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NEW QUESTION: 1

You are developing a new Microsoft Teams app that will contain the following functionality:

- * Start a new chat.
- * Prompt users to install an app.
- * Make a Microsoft Graph API call.
- * Trigger a search-based command.

Which two functionalities can be implemented by using a deep link? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Trigger a search-based command.
- B. Make a Microsoft Graph API call.
- C. Prompt users to install an app.
- D. Start a new chat.

Answer: C,D (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/microsoftteams/platform/concepts/build-and-test/deep-links>

NEW QUESTION: 2

Your company has a sales system that emails an alert to all the members of the sales department when a new sale is made.

You need to ensure that a notification is posted to a team channel when a new sale is made. The solution must minimize development effort.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Post JSON to the webhook URL from the existing sales system.

- B. Set the configurationUrl property of a connector in the manifest.
- C. Post XML to the webhook URL from the existing sales system.
- D. Get an incoming webhook for the channel.

Answer: (SHOW ANSWER)

Reference:

<https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-incoming-webh>

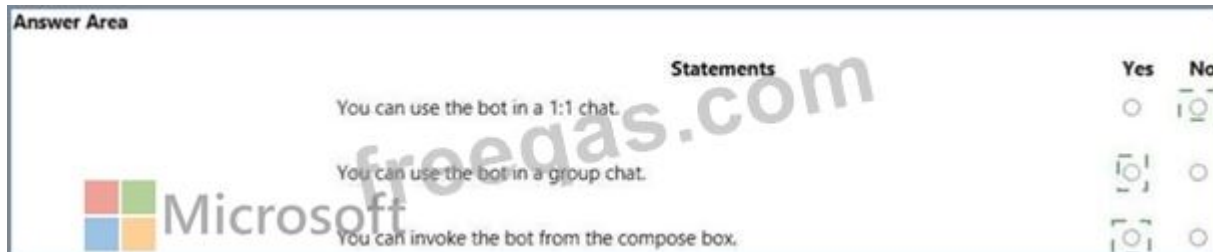
NEW QUESTION: 3

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

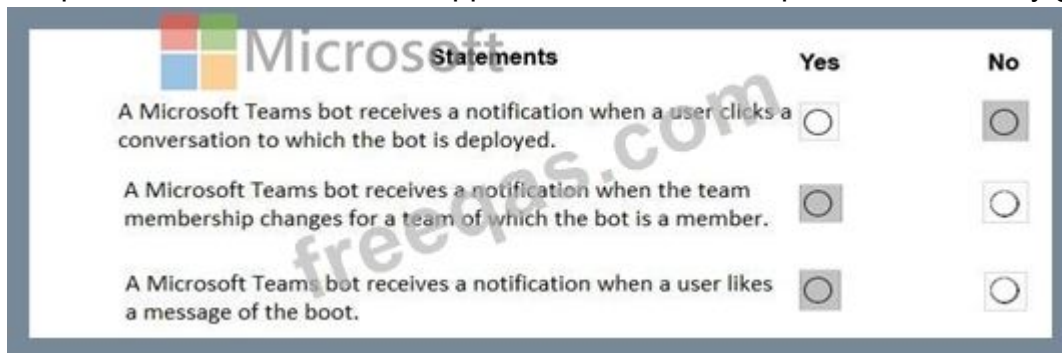
Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the boot.	<input type="radio"/>	<input type="radio"/>

Answer:



Explanation

Graphical user interface, text, application, email Description automatically generated



Box 1: No

Box 2: Yes

Partial table lists the events that your bot can receive and take action on.

Graphical user interface, text, application, email Description automatically generated

Type	Payload object	Teams eventType	Description
conversationUpdate	membersAdded	teamMemberAdded	Member added to team
conversationUpdate	membersRemoved	teamMemberRemoved	Member was removed from team



Box 3: Yes

The messageReaction event is sent when a user adds or removes his or her reaction to a message which was originally sent by your bot.

Reference: <https://docs.microsoft.com/en-us/microsoftteams/platform/resources/bot-v3/bots-notifications>

NEW QUESTION: 4

You plan to deploy a SharePoint Framework (SPFx) solution to the tenant app catalog. Which attribute should you configure in the package-solution.json file to ensure that the solution is available immediately to all site collections?

- A. skipFeatureDeployment
- B. zippedPackage
- C. ClientSideComponentId
- D. isDomainIsolated

Answer: (SHOW ANSWER)

You can configure your SharePoint Framework components to be immediately available across the tenant when the solution package is installed to the tenant app catalog. This can be configured by using the skipFeatureDeployment attribute in the package-solution.json file.

Reference: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/tenant-scoped-deployment>

NEW QUESTION: 5

You have a starter SharePoint Framework (SPFx) web part.

You need to test the web part from the local workbench by connecting to a URL of <https://localhost:4321/temp/workbench.html>.

Which tool should you use make the web part available locally for debugging?

- A. Yeoman
- B. Microsoft Visual Studio Code
- C. npm install

D. gulp serve

Answer: B (LEAVE A REPLY)

By setting up debugging of your SharePoint Framework solution in Visual Studio Code, you can more efficiently step through your code and fix errors.

When building SharePoint Framework solutions, you can use the local workbench to verify that your web part is working correctly. Using the local workbench is convenient for testing all scenarios that do not require communicating with SharePoint as well as for offline development.

NEW QUESTION: 6

You are creating an app manifest for Microsoft Teams.

You need to create a team tab and a personal tab. The team tab must be scoped for group chat. How should you complete the manifest? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



The screenshot shows an 'Answer Area' with a code editor containing a JSON snippet. The snippet is as follows:

```
...  
  "configurableTabs": [  
    {  
      "configurationUrl": "https://yourconfiguration.contoso.com",  
      "canUpdateConfiguration": true,  
      "scopes": [  
        "groupchat"  
        "personal"  
        "sharePointFullPage"  
        "team"  
      ]  
    }  
  ]  
}
```

A dropdown menu is open over the 'scopes' array, showing the following options:

- groupchat
- personal
- sharePointFullPage
- team

The 'groupchat' option is selected.

Answer:



NEW QUESTION: 7

You are developing a Microsoft Office Add-in for Microsoft Word. Which Office UI element can contain commands from the add-in?

- A. dialog boxes
- B. the Quick Access Toolbar (QAT)
- C. context menus
- D. task panes

Answer: A (LEAVE A REPLY)

Topic 1, ADatum Corporation

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is

identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the button to return to the question.

Overview

ADatum Corporation develops a software as a service (SaaS) application named E-invoicing.

Existing Environment

Application Architecture

E-invoicing consists of a single-page application (SPA) and a backend web service that provides invoice management and processing functionality.

E-invoicing stores all the details of each invoicing operation in a backend cloud database. E-invoicing generates invoices in PDF format and provides users with the ability to download the PDF after it is generated.

Each invoice has a unique identifier named invoiceid.

The users have a common workflow where they sign in to E-invoicing, and then open E-invoicing in multiple tabs of a web browser so they can use different parts of the application simultaneously.

Security Architecture

ADatum uses the principle of least privilege whenever possible. ADatum always uses the latest libraries and integration endpoints.

Requirements

Business Goals

ADatum wants to integrate E-invoicing, Azure Active Directory (Azure AD), and Microsoft Graph so that their customers can leverage Microsoft Office 365 services directly from within E-invoicing.

Planned Changes

ADatum plans to add the following capabilities to E-invoicing:

- * Email the generated invoices to customers on behalf of the current signed-in user. Any emails generated by the system will contain the invoiced.
- * Perform as many operations as possible in the browser without having to leave the E-invoicing application.
- * Use Azure AD to manage identities, authentication, and authorization.
- * Display all emails that contain a specific invoiced.

Technical Requirements

ADatum identifies the following technical requirements for the planned E-invoicing capabilities:

- * Ensure that all operations performed by E-invoicing against Office 365 are initiated by a user. Require that the user authorize E-invoicing to access the Office 365 data the first time the application attempts to access Office 365 data on the user's behalf.
- * Send scheduled reminders to customers before a payment due date. Create an administration user interface to enable the scheduled reminders.
- * Implement Microsoft Graph change notifications to detect emails from vendors that arrive in a designated mailbox.
- * Implement single sign-on (SSO) and minimize login prompts across browser tabs.
- * Secure access to the backend web service by using Azure AD.
- * Ensure that all solutions use secure coding practices.

Backend Security Planned Changes

ADatum wants to use custom application roles to map user functionality to permissions granted to users.

E-invoicing will have internal logic that will dynamically identify whether the user should be allowed to call the backend API.

SSO JavaScript Script

You plan to implement SSO with Microsoft Authentication Library (MSAL) by using the following code:

```
01 const config = {
02   auth: {
03     clientId: '3b41e6eb-29a1-44cc-8473-e8abfe5c4e07'
04   },
05   cache: {
06     ...
07   }
08 }
09 const myMSALObj = new UserAgentApplication(config);
10 ...
```

Access Token JavaScript Script

You have the following JavaScript code to obtain an access token.

```
01 ...
02 userAgentApplication.acquireTokenSilent(accessTokenRequest).then(
03   function(accessTokenResponse) {
04     let accessToken = accessTokenResponse.accessToken;
05   }).catch(function (error) {
06     if (error.errorMessage.indexOf('interaction_required') !== -1) {
07       userAgentApplication.acquireTokenPopup(accessTokenRequest).then(
08         function(accessTokenResponse) {
09           ...
10         }).catch(function(error) {
11           console.log(error);
12         });
13     }
14     console.log(error);
15 });
```

Change Notification JSON

You have the following JSON message that will be sent by the Microsoft Graph service to detect the vendor emails.

```

)1 {
)2   "value": [
)3     {
)4       "subscriptionId": "<subscription_guid>"
)5       "subscriptionExpirationDateTime": "<expirationdate>",
)6       "clientState": "<secret>",
)7       "changeType": "created",
)8       "resource":
)9         "users/<user_guid>@<tenant_guid>/messages/<long_id_string>",
)10      "resourceData":
)11      {
)12        "@odata.type": "#Microsoft.Graph.Message",
)13        "@odata.id": "Users/<user_guid>@<tenant_guid>/Messages/<long_id_string>",
)14        "@odata.etag": "W/\"CQAAABYAAADkrWGo7bouTKlsgTZMr9KwAAAUWRHf\"/",
)15        "id": "<long_id_string>"
)16      }
)17    }
)18 ]
)19 }

```



NEW QUESTION: 8

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
 NOTE: Each correct select is worth one point.

Answer Area	Statements	Yes	No
	A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.	<input type="radio"/>	<input type="radio"/>
	Microsoft Office Web Add-ins can be developed by using C#.	<input type="radio"/>	<input type="radio"/>
	The code for a Microsoft Office Web Add-in has access to the local file system of a device.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.	<input checked="" type="radio"/>	<input type="radio"/>
	Microsoft Office Web Add-ins can be developed by using C#.	<input checked="" type="radio"/>	<input type="radio"/>
	The code for a Microsoft Office Web Add-in has access to the local file system of a device.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 9

You have an API that is secured by using Azure Active Directory (Azure AD).
 You are designing a SharePoint Framework (SPFx) solution.
 Which object should you use to connect to the API from the solution?

- A. SPHttpClient
- B. HttpClient
- C. AadHttpClient

Answer: C (LEAVE A REPLY)

Explanation

By using the AadHttpClient, you can easily connect to APIs secured by using Azure AD without having to implement the OAuth flow yourself.

Reference: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-aadhttpclient>

NEW QUESTION: 10

Which type of authentication flow should you recommend for the planned integration with Office 365?

- A. device code
- B. implicit grant
- C. authorization code
- D. client credentials

Answer: ([SHOW ANSWER](#))

To use Microsoft Graph to read and write resources on behalf of a user, your app must get an access token from the Microsoft identity platform and attach the token to requests that it sends to Microsoft Graph.

One common flow used by native and mobile apps and also by some Web apps is the OAuth 2.0 authorization code grant flow.

Scenario: Email the generated invoices to customers on behalf of the current signed-in user. Any emails generated by the system will contain the invoiced.

Use Azure AD to manage identities, authentication, and authorization.

NEW QUESTION: 11

You have a SharePoint Framework (SPFx) 1.5 solution.

You need to ensure that the solution can be used as a tab in Microsoft Teams.

What should you do first?

- A. Convert the solution to use the Bot Framework
- B. Deploy the solution to a developer site collection
- C. Deploy the solution to the Microsoft AppSource store
- D. Upgrade the solution to the latest version of SPFx

Answer: D ([LEAVE A REPLY](#))

Starting with the SharePoint Framework v1.8, you can implement your Microsoft Teams tabs using SharePoint Framework.

Reference: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/using-web-part-as-ms-teams-tab>

NEW QUESTION: 12

You are developing a new Microsoft Office Add-in to integrate a corporate invoicing system and Microsoft Excel.

You need to add a new button to the Office ribbon.

What should you add to the add-in?

- A. a task pane

- B. a dialog
- C. a custom function
- D. a command

Answer: D (LEAVE A REPLY)

Add commands to a custom group

1. In the Customize the Ribbon window under the Customize the Ribbon list, click the custom group that you want to add a command to.
2. In the Choose commands from list, click the list you want to add commands from, for example, Popular Commands or All Commands.



3. Click a command in the list that you choose.
4. Click Add.
5. To see and save your changes, click OK.

NEW QUESTION: 13

You are developing in application named App1.

App1 needs to use the Microsoft Graph API to retrieve emails from Microsoft 365 for the current signed-in user. The solution must meet the following requirements:

- * Emails that have attachments and are from bill@contoso.com must be retrieved.
- * The results must show the subject of the email, the sender address, and the count of emails retrieved.

How should you complete the URI to retrieve the results? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Actions

- \$count
- \$expand
- \$filter
- \$format
- \$orderby
- \$select

Answer Area

https://graph.microsoft.com/v1.0/me/messages? Value =true&
 Value =subject, from& Value hasAttachments
 eq true and from/emailAddress/address eq 'bill@contoso.com'

Answer:

Actions

- \$count
- \$expand
- \$filter
- \$format
- \$orderby
- \$select

Answer Area

https://graph.microsoft.com/v1.0/me/messages? \$count =true&
 \$select =subject, from& \$filter hasAttachments
 eq true and from/emailAddress/address eq 'bill@contoso.com'

Explanation

Answer Area

https://graph.microsoft.com/v1.0/me/messages? \$count =true&
 \$select =subject, from& \$filter hasAttachments
 eq true and from/emailAddress/address eq 'bill@contoso.com'

Box 1: \$count

Use \$count as a query parameter to include a count of the total number of items in a collection alongside the page of data values returned from the Graph, as in the following example:

GET https://graph.microsoft.com/v1.0/me/contacts?\$count=true

Box 2: \$select

To specify a different set of properties to return than the default set provided by the Graph, use the \$select query option. The \$select option allows for choosing a subset or superset of the default set returned.

Box 3: \$filter

To filter the response data based on a set of criteria, use the \$filter query option.

The following example returns messages that have the address field of the from property equal to "jon@contoso.com".

The from property is of the complex type emailAddress.

GET [https://graph.microsoft.com/v1.0/me/messages?\\$filter=from/emailAddress/address eq 'jon@contoso.com'](https://graph.microsoft.com/v1.0/me/messages?$filter=from/emailAddress/address eq 'jon@contoso.com') Reference: https://developer.microsoft.com/en-us/graph/docs/overview/query_parameters

NEW QUESTION: 14

You are developing a web app that will use the Microsoft Graph API. The app will use a front end to authenticate users and a backend to provision new unified groups.

Users do not have permission to provision groups in Azure Active Directory (Azure AD).

You need to recommend which permission types to grant. The solution must use the principle of least privilege.

What should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Front end: Application permission
 Delegated permission

Back end: Application permission
 Delegated permission

Answer:

Actions

- \$count
- \$expand
- \$filter
- \$format
- \$orderby
- \$select

Answer Area

```
https://graph.microsoft.com/v1.0/me/messages? $count =true&  
$select =subject, from& $filter hasAttachments  
eq true and from/emailAddress/address eq 'bill@contoso.com'
```

Explanation

Graphical user interface, text, application, chat or text message Description automatically generated

Front end:

Back end:

Delegated permission

Delegated permission

Reference:

<https://docs.microsoft.com/en-us/azure/app-service/scenario-secure-app-access-microsoft-graph-as-user?tabs=az>

NEW QUESTION: 15

You are creating an app manifest for Microsoft Teams.

You need to create a team tab and a personal tab. The team tab must be scoped for group chat. How should you complete the manifest? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area



```
...
"configurableTabs": [
  {
    "configurationUrl": "https://yourconfiguration.contoso.com",
    "canUpdateConfiguration": true,
    "scopes": [
      "groupchat"
      "personal"
      "sharePointFullPage"
      "team"
    ]
  }
],
"staticTabs": [
  {
    "entityId": "yourFirstTab",
    "name": "Your first tab",
    "contentUrl": "https://yourfirsttab.contoso.com"
    "scopes": [
      "groupchat"
      "personal"
      "sharePointFullPage"
      "team"
    ]
  }
]
...
```

Answer:

Answer Area



```
...
"configurableTabs": [
  {
    "configurationUrl": "https://yourconfiguration.contoso.com",
    "canUpdateConfiguration": true,
    "scopes": [
      "groupchat"
      "personal"
      "sharePointFullPage"
      "team"
    ]
  }
],
"staticTabs": [
  {
    "entityId": "yourFirstTab",
    "name": "Your first tab",
    "contentUrl": "https://yourfirsttab.contoso.com"
    "scopes": [
      "groupchat"
      "personal"
      "sharePointFullPage"
      "team"
    ]
  }
]
...
```

Reference:

<https://medium.com/netcompany/custom-microsoft-teams-applications-the-easy-way-6da0a5975336>

NEW QUESTION: 16

You are developing a SharePoint Framework (SPFx) solution.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area	Microsoft	Yes	No
Field Customizer extensions be used to change the rendering of a field.	Statements	<input type="radio"/>	<input type="radio"/>
Field Customizer extensions can use the Server-Side Object Model.		<input type="radio"/>	<input type="radio"/>
Field Customizer extensions can use client-side libraries such as AngularJS and React.		<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	Field Customizer extensions be used to change the rendering of a field.	<input checked="" type="radio"/>	<input type="radio"/>
	Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input checked="" type="radio"/>
	Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input type="radio"/>	<input checked="" type="radio"/>

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NEW QUESTION: 17

You are evaluating deep links in Microsoft Teams.

For each of the following statement, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Deep links are used to create shorter links for users to remember and navigate.	<input type="radio"/>	<input type="radio"/>
Deep links enable users to navigate to content within the tab of an application to view more details.	<input type="radio"/>	<input type="radio"/>
Deep links can create private chats between users by specifying the set of participants.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Deep links are used to create shorter links for users to remember and navigate.	<input type="radio"/>	<input checked="" type="radio"/>
Deep links enable users to navigate to content within the tab of an application to view more details.	<input checked="" type="radio"/>	<input type="radio"/>
Deep links can create private chats between users by specifying the set of participants.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statements	Yes	No
Deep links are used to create shorter links for users to remember and navigate.	<input type="radio"/>	<input checked="" type="radio"/>
Deep links enable users to navigate to content within the tab of an application to view more details.	<input checked="" type="radio"/>	<input type="radio"/>
Deep links can create private chats between users by specifying the set of participants.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: No

Box 2: Yes

Box 3: Yes

You can create links to information and features within the Teams client. Examples of where this may be useful:

- * Navigating the user to content within one of your app's tabs. For instance, your app may have a bot that sends messages notifying the user of an important activity. When the user taps on the notification, the deep link navigates to the tab so the user can view more details about the activity.
- * Your app automates or simplifies certain user tasks, such as creating a chat or scheduling a meeting, by pre-populating the deep links with required parameters. This avoids the need for users to manually enter information.

Reference: <https://docs.microsoft.com/en-us/microsoftteams/platform/concepts/build-and-test/deep-links>

NEW QUESTION: 18

You create a SharePoint Framework (SPFx) web part and include MSGraphClient by using the following manifest.

```
{
  "$schema": "https://developer.microsoft.com/json-schemas/spfx-build/package-solution.schema.json",
  "solution": {
    "name": "WebPart1",
    "id": "841cd609-d846-468d-a6ef-2d207b966cd8",
    "version": "1.0.0.0",
    "includeClientSideAssets": true,
    "skipFeatureDeployment": true,
    "webApiPermissionRequests": [
      {
        "resource": "Microsoft Graph",
        "scope": "Mail.Send"
      }
    ]
  },
  "paths": {
    "zippedPackage": "solution/WebPart1.sppkg"
  }
}
```

Which two actions can the web part perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a file in the current user's Microsoft OneDrive.
- B. Access the user information of the current user only.
- C. Send an email on behalf of the current user.
- D. Access the user information of all users.
- E. Send an email on behalf of another user.

Answer: B,C ([LEAVE A REPLY](#))

Reference:

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/build-a-hello-world-web-part>

NEW QUESTION: 19

You need to develop an add-in for Microsoft Excel that can be used from the Windows, Mac, and web versions of Excel.

What are two ways to develop the add-in? Each correct answer presents a complete solution?

NOTE: Each correct selection is worth one point.

- A. From Microsoft Teams, install App Studio
- B. From Microsoft Visual Studio that has the Microsoft Office/SharePoint development workload installed, create a new project that uses a Web Add-in template
- C. From the Microsoft Office 365 portal, use Microsoft PowerApps
- D. Use the Yeoman generator for Microsoft Office Add-ins to create the project, and then open the project in Microsoft Visual Studio Code
- E. From Microsoft Visual Studio that has the Microsoft Office/SharePoint development workload installed, create a new project that uses a Visual Studio Tools for Office (VSTO) template

Answer: D,E ([LEAVE A REPLY](#))

D: Run the following command to create an add-in project using the Yeoman generator:

```
yo office
```

Visual Studio Code is a great tool to help you develop your custom Office Add-ins regardless if they are for Outlook, Word, Excel, PowerPoint and run in the web clients, Windows clients, iOS clients or on macOS.

Open the project in Visual Studio Code by entering the following on the command line from within the same folder where you ran the generator:

```
code.
```

E: You can create VSTO Add-ins for Excel.

To create a new Excel VSTO Add-in project in Visual Studio

Start Visual Studio.

On the File menu, point to New, and then click Project.

In the templates pane, expand Visual C# or Visual Basic, and then expand Office/SharePoint.

Under the expanded Office/SharePoint node, select the Office Add-ins node.

In the list of project templates, select Excel 2010 Add-in or Excel 2013 Add-in.

In the Name box, type FirstExcelAddIn.

Click OK.

Visual Studio creates the FirstExcelAddIn project and opens the ThisAddIn code file in the editor.

Reference:

https://code.visualstudio.com/docs/other/office#_use-visual-studio-code-to-develop-your-office-addin

<https://docs.microsoft.com/en-us/visualstudio/vsto/walkthrough-creating-your-first-vsto-add-in-for-excel>

NEW QUESTION: 20

You have a backend service that will access the Microsoft Graph API.

You need to configure the service to authenticate by using the most secure authentication method.

What should you configure the service to use?

- A.** a certificate
- B.** a client secret
- C.** a shared key
- D.** a hash

Answer: (SHOW ANSWER)

You can authenticate to the Graph API with two primary methods: AppId/Secret and certificate based authentication. Certificate is the preferred and more secure way of authenticating.

Reference: <https://adamtheautomator.com/microsoft-graph-api-powershell/> Build Apps with Microsoft Graph Testlet 1 This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end on this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

ADatum Corporation develops a software as a service (SaaS) application named E-invoicing.

Existing Environment

Application Architecture

E-invoicing consists of a single-page application (SPA) and a backend web service that provides invoice management and processing functionality.

E-invoicing stores all the details of each invoicing operation in a backend cloud database. E-invoicing generates invoices in PDF format and provides users with the ability to download the PDF after it is generated.

Each invoice has a unique identifier named invoiceid.

The users have a common workflow where they sign in to E-invoicing, and then open E-invoicing in multiple tabs of a web browser so they can use different parts of the application simultaneously.

Security Architecture

ADatum uses the principle of least privilege whenever possible. ADatum always uses the latest libraries and integration endpoints.

Requirements

Business Goals

ADatum wants to integrate E-invoicing, Azure Active Directory (Azure AD), and Microsoft Graph so that their customers can leverage Microsoft Office 365 services directly from within E-invoicing.

Planned Changes

ADatum plans to add the following capabilities to E-invoicing:

- * Email the generated invoices to customers on behalf of the current signed-in user. Any emails generated by the system will contain the invoiceid.
- * Perform as many operations as possible in the browser without having to leave the E-invoicing application.
- * Use Azure AD to manage identities, authentication, and authorization.
- * Display all emails that contain a specific invoiceid.

Technical Requirements

ADatum identifies the following technical requirements for the planned E-invoicing capabilities:

- * Ensure that all operations performed by E-invoicing against Office 365 are initiated by a user. Require that the user authorize E-invoicing to access the Office 365 data the first time the application attempts to access Office 365 data on the user's behalf.
- * Send scheduled reminders to customers before a payment due date. Create an administration user interface to enable the scheduled reminders.
- * Implement Microsoft Graph change notifications to detect emails from vendors that arrive in a designated mailbox.
- * Implement single sign-on (SSO) and minimize login prompts across browser tabs.
- * Secure access to the backend web service by using Azure AD.
- * Ensure that all solutions use secure coding practices.

Backend Security Planned Changes

ADatum wants to use custom application roles to map user functionality to permissions granted to users.

E-invoicing will have internal logic that will dynamically identify whether the user should be allowed to call the backend API.

SSO JavaScript Script

You plan to implement SSO with Microsoft Authentication Library (MSAL) by using the following code:

```
01 const config ={
02   auth: {
03     clientId: '3b41e6eb-29a1-44cc-8473-e8abfe5c4e07'
04   },
05   cache: {
06     ...
07   }
08 }
09 const myMSALObj = new UserAgentApplication(config);
10 ...
```

Access Token JavaScript Script

You have the following JavaScript code to obtain an access token.

```
01 ...
02 userAgentApplication.acquireTokenSilent(accessTokenRequest).then(
03   function(accessTokenResponse) {
04     let accessToken = accessTokenResponse.accessToken;
05   }).catch(function (error) {
06     if (error.errorMessage.indexOf('interaction_required') !== -1) {
07       userAgentApplication.acquireTokenPopup(accessTokenRequest).then(
08         function(accessTokenResponse) {
09           ...
10         }).catch(function(error) {
11           console.log(error);
12         });
13     }
14     console.log(error);
15 });
```

Change Notification JSON

You have the following JSON message that will be sent by the Microsoft Graph service to detect the vendor emails.

```

01 {
02   "value": [
03     {
04       "subscriptionId": "<subscription_guid>"
05       "subscriptionExpirationDateTime": "<expirationdate>",
06       "clientState": "<secret>",
07       "changeType": "created",
08       "resource":
09         "users/<user_guid>@<tenant_guid>/messages/<long_id_string>",
10       "resourceData":
11         {
12           "@odata.type": "#Microsoft.Graph.Message",
13           "@odata.id": "Users/<user_guid>@<tenant_guid>/Messages/<long_id_string>",
14           "@odata.etag": "W/\"CQAAABYAAADkrWGo7bouTKlsgTZMr9KwAAAUWRhf\"",
15           "id": "<long_id_string>"
16         }
17     }
18   ]
19 }

```

NEW QUESTION: 21

You are developing a Microsoft Office Add-in for Microsoft Word.
Which Office UI element can contain commands from the add-in?

- A. task panes
- B. the Quick Access Toolbar (QAT)
- C. dialog boxes
- D. context menus

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

You are developing a front end web app.

You want to display the current username as part of the user interface.

You need to retrieve the current username from Microsoft Graph by using a REST request. The solution must minimize the amount of information returned.

To which URI should you send the request?

- A. [https://graph.microsoft.com/v1.0/me?\\$select=displayName](https://graph.microsoft.com/v1.0/me?$select=displayName)
- B. [https://graph.microsoft.com/v1.0/me?\\$search=displayName](https://graph.microsoft.com/v1.0/me?$search=displayName)
- C. [https://graph.microsoft.com/v1.0/users/john@contoso.com/people?\\$select=displayName](https://graph.microsoft.com/v1.0/users/john@contoso.com/people?$select=displayName)
- D. <https://graph.microsoft.com/v.1.0/me>

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/graph/api/user-get?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 23

You have a web app that uses the Microsoft Identity Platform.

You need to configure authentication for the app to allow sign-ins for the following user accounts:

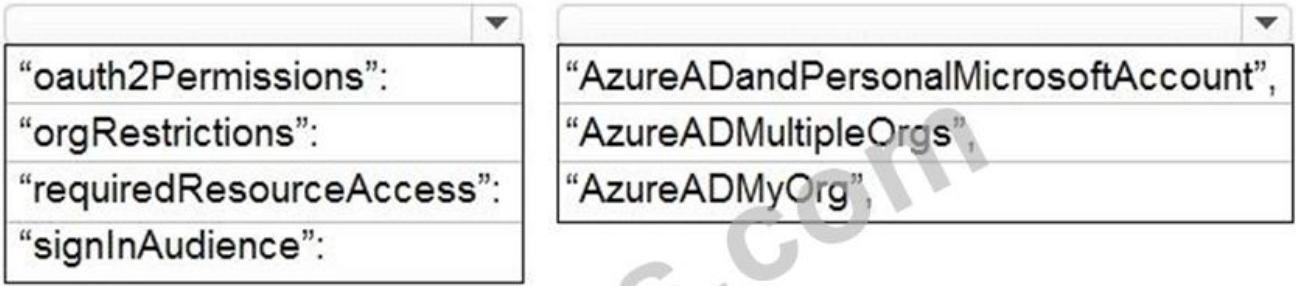
Users from your company

Users from another company that has Azure Active Directory (Azure AD) user accounts

How should you complete the application manifest? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

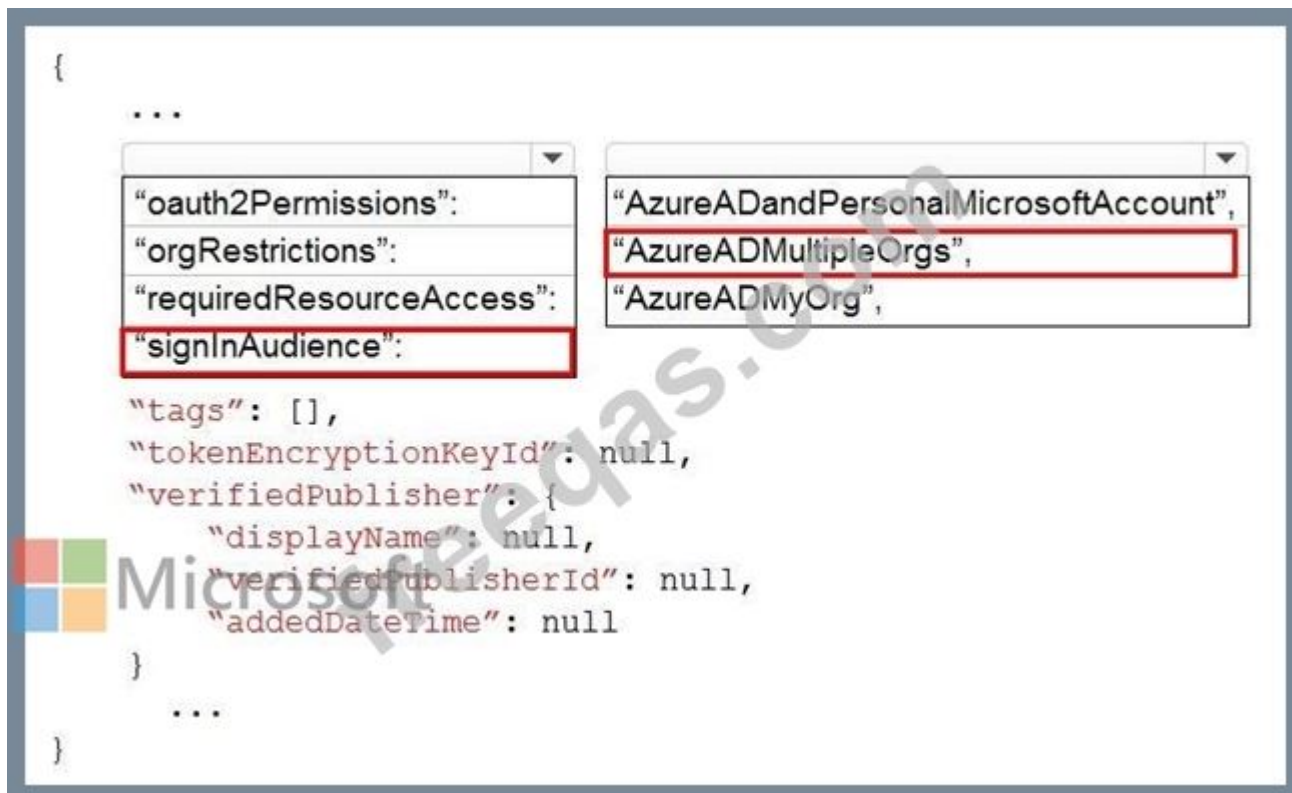
```
{  
  ...  
  "oauth2Permissions":  
  "orgRestrictions":  
  "requiredResourceAccess":  
  "signInAudience":  
  "tags": [],  
  "tokenEncryptionKeyId": null,  
  "verifiedPublisher": {  
    "displayName": null,  
    "verifiedPublisherId": null,  
    "addedDateTime": null  
  }  
  ...  
}
```



The screenshot shows two dropdown menus. The left dropdown is for 'signInAudience' and the right dropdown is for 'requiredResourceAccess'. The 'signInAudience' dropdown has three options: 'AzureADandPersonalMicrosoftAccount', 'AzureADMultipleOrgs', and 'AzureADMyOrg'. The 'requiredResourceAccess' dropdown is empty.

Answer:





Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/reference-app-manifest>

NEW QUESTION: 24

You need to implement the role functionality for the backend web service calls.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Upload a certificate for the application registration of the backend web service.
- B. Modify the manifest that defines the application roles and set Allowed Member Types to Apps.
- C. Modify the manifest that defines the application roles and set Allowed Member Types to Users.
- D. Assign the application roles to the Azure AD group that contains the users who are mapped to the roles.
- E. Create a new client secret in the application registration of the backed web service.

Answer: B,D (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/howto-add-app-roles-in-azure-ad-apps>

NEW QUESTION: 25

This question requires that you evaluate the underlined BOLD text to determine if it is correct.

You can use App Studio for Microsoft Teams to develop all the components of a bot application.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed

- B. configure a Teams tab in an application
- C. develop a SharePoint Framework (SPFx) web part
- D. provision a bot by using the Bot Framework

Answer: B (LEAVE A REPLY)

Tabs provide a place for you to display for rich interactive web content. You can define both personal and team tabs.

There can be only 1 team tab per app, but up to 16 personal tabs per app.

Incorrect Answers:

D: Bots that you create in Microsoft Bot Framework can be specified in an App manifest and included as Teams Apps.


NEW QUESTION: 26


You need to configure HRApp to enable users to search for specific jobs by using chat in Microsoft Teams. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Implement a handler for the `jobsearch` command in the Microsoft Bot Framework app.
- In the HRApp manifest, configure the the `botId` value in the `bot` section to match the `botId` value of the bot registration.
- Implement a handler for the `query` command in the Microsoft Bot Framework app.
- Create a bot registration and a Microsoft Bot Framework app.
- In the HRApp manifest, configure the `botId` value in the `ComposeExtensions` section to match the `botId` value of the bot registration.

Answer Area





Answer:

Answer Area

Create a bot registration and a Microsoft Bot Framework app.

In the HGApp manifest, configure the the `botId` value in the `bot` section to match the `botId` value of the hot registration

In the HRApp manifest, configure the `botId` value in the `composeExtensions` section to match the `botId` value of thr bot registration

1 - Create a bot registration and a Microsoft Bot Framework app.

2 - In the HGApp manifest, configure the the botId value in the bot section to match the bottle value of the hot registration

3 - In the HRApp manifest, configure the botId value in the composeExtensions section to match the botId value of thr bot registration

NEW QUESTION: 27

Match the SharePoint Framework (SPFx) extensions to the correct descriptions.

To answer, drag the appropriate SPFx extension from the column on the left to its description on the right.

Each SPFx extension may be used once, more than once, or not at all.

NOTE Each correct match is worth one point.

SPFx Extensions

Application Customizers
Command sets
Field Customizers

Answer Area	
SPFx extension	Used to change the look and feel of a page library's view.
SPFx extension	Used to create custom actions for a page library used by authors
SPFx extension	Used to add scripts to a page and extend HTML element placeholders

Answer:

* Application Customizers: Adds scripts to the page, and accesses well-known HTML element placeholders and extends them with custom renderings.

* Field Customizers: Provides modified views to data for fields within a list.

* Command Sets: Extends the SharePoint command surfaces to add new actions, and provides client-side code that you can use to implement behaviors.

NEW QUESTION: 28

What is the default permission scope when you request an access token by using MSGraphClient?

- A. User.Read
- B. People.Read.All
- C. People.Read
- D. User.Read.All

Answer: D (LEAVE A REPLY)

Explanation/Reference:

Explanation:

By default, the service principal has no explicit permissions granted to access the Microsoft Graph. However, if you request an access token for the Microsoft Graph, you get a token with the user_impersonation permission scope that can be used for reading information about the users (that is, User.Read.All).

Reference: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-msgraph> Extend Teams

Question Set 1

NEW QUESTION: 29

You have an application that has the code shown in the exhibits. (Click the JavaScript Version tab or the C# Version tab.) For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

JavaScript Version

```
module.exports = function(context, myTrigger) {
  //...
  var group =
  {
    DisplayName: groupTitle,
    GroupTypes: ["Unified"],
    MailEnabled: true,
    SecurityEnabled: false,
    Visibility: "Private"
  };
  client.api('/groups').post(group).then((groupResult) => {
    client.api('/users/${userName}').get().then((userResult) => {
      var user = {
        "@odata.id": 'https://graph.microsoft.com/v1.0/directoryObjects/${UserResult.Id}'
      };
      client.api('/groups/${groupResult.Id}/members/$ref').post(user).then(() => {
        context.done();
      });
    });
  });
};
```

C# Version

```
namespace MyProject
{
  public static class MainActivity
  {
    [FunctionName(nameof(MainActivity))]
    public static async Task Run([ActivityTrigger] string accessToken, string userEmail, string groupTitle)
    {
      var client = new GraphServiceClient(new GraphAuthProvider(accessToken));
      var group = new Group
      {
        DisplayName = groupTitle,
        GroupTypes = new string[] { "Unified" },
        MailEnabled = true,
        SecurityEnabled = false,
        Visibility = "Private"
      };
      var createdGroup = await client.Groups.Request().AddAsync(group);
      var user = await client.Users[userEmail].Request().GetAsync();
      await client.Groups[createdGroup.Id].Members.References.Request().AddAsync(user);
    }
  }
}
```

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<input type="radio"/>	<input type="radio"/>
The code adds a member to a group.	<input type="radio"/>	<input type="radio"/>
The code adds an owner to a group.	<input type="radio"/>	<input type="radio"/>
The code creates a team in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<input checked="" type="radio"/>	<input type="radio"/>
The code adds a member to a group.	<input checked="" type="radio"/>	<input type="radio"/>
The code adds an owner to a group.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a team in Microsoft Teams.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 30

Which URI should you use to query all the email that relate to an invoice?

- A. [https://graph.microsoft.com/v1.0/me/messages?\\$filter=contains\(subject, {invoiceid}\)](https://graph.microsoft.com/v1.0/me/messages?$filter=contains(subject, {invoiceid}))
- B. [https://graph.microsoft.com/v1.0/me/messages?\\$subject eq {invoiceid}](https://graph.microsoft.com/v1.0/me/messages?$subject eq {invoiceid})
- C. [https://graph.microsoft.com/v1.0/me/messages?\\$search="{invoiceid}"](https://graph.microsoft.com/v1.0/me/messages?$search=)
- D. [https://graph.microsoft.com/v1.0/me/messages?\\${invoiceid}](https://graph.microsoft.com/v1.0/me/messages?${invoiceid})

Answer: C ([LEAVE A REPLY](#))

Reference:

<https://docs.microsoft.com/en-us/graph/search-query-parameter>

NEW QUESTION: 31

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct select is worth one point.

Answer Area	Statements	Yes	No
	A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.	<input type="radio"/>	<input type="radio"/>
	Microsoft Office Web Add-ins can be developed by using C#.	<input type="radio"/>	<input type="radio"/>
	The code for a Microsoft Office Web Add-in has access to the local file system of a device.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.	<input checked="" type="radio"/>	<input type="radio"/>
	Microsoft Office Web Add-ins can be developed by using C#.	<input checked="" type="radio"/>	<input type="radio"/>
	The code for a Microsoft Office Web Add-in has access to the local file system of a device.	<input checked="" type="radio"/>	<input type="radio"/>

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NEW QUESTION: 32

You develop a web API named WebApi1.

When validating a token received from a client application, WebApi1 receives a MsalUiRequiredException exception from Azure Active Directory (Azure AD).

You need to formulate the response that WebApi1 will return to the client application.

Which HTTP response should you send?

- A. HTTP 307 Temporary Redirect
- B. HTTP 400 Bad Request
- C. HTTP 403 Forbidden
- D. HTTP 412 Precondition Failed

Answer: (SHOW ANSWER)

The HyperText Transfer Protocol (HTTP) 412 Precondition Failed client error response code indicates that access to the target resource has been denied. This happens with conditional requests on methods other than GET or HEAD when the condition defined by the If-Unmodified-Since or If-None-Match headers is not fulfilled.

In that case, the request, usually an upload or a modification of a resource, cannot be made and this error response is sent back.

MsalUiRequiredException

The "Ui Required" is proposed as a specialization of MsalServiceException named MsalUiRequiredException.

This means you have attempted to use a non-interactive method of acquiring a token (e.g. AcquireTokenSilent), but MSAL could not do it silently. this can be because:

- * you need to sign-in
- * you need to consent
- * you need to go through a multi-factor authentication experience.

The remediation is to call AcquireTokenInteractive

```
try
{
app.AcquireTokenXXX(scopes, account)
.WithYYYY(...)
.ExecuteAsync()
}
catch(MsalUiRequiredException ex)
{
app.AcquireTokenInteractive(scopes)
.WithAccount(account)
.WithClaims(ex.Claims)
.ExcecuteAsync();
}
```

Incorrect Answers:

A: A 307 Temporary Redirect message is an HTTP response status code indicating that the requested resource has been temporarily moved to another URI , as indicated by the special Location header returned within the response B: The 400 Bad Request Error is an HTTP response status code that indicates that the server was unable to process the request sent by the client due to invalid syntax.

C: The 403 Forbidden Error happens when the web page (or other resource) that you're trying to open in your web browser is a resource that you're not allowed to access.

References: <https://docs.microsoft.com/en-us/azure/active-directory/develop/msal-handling-exceptions>

<https://github.com/AzureAD/microsoft-authentication-library-for-dotnet/wiki/exceptions>

NEW QUESTION: 33

You have an application that has the code shown in the exhibits. (Click the JavaScript Version tab or the C# Version tab.) For each of the following statements, select Yes if the statement is true.

Otherwise, select No.

NOTE: Each correct selection is worth one point.

JavaScript Version



```

module.exports = function(context, myTrigger) {
  //...
  var group = {
    DisplayName: groupTitle,
    GroupTypes: ["Unified"],
    MailEnabled: true,
    SecurityEnabled: false,
    Visibility: "Private"
  };
  client.api('/groups').post(group).then((groupResult) => {
    client.api('/users/${userName}').get().then((userResult) => {
      var user = {
        "@odata.id": 'https://graph.microsoft.com/v1.0/directoryObjects/${UserResult.Id}'
      };
      client.api('/groups/${groupResult.Id}/members/$ref').post(user).then(() => {
        context.done();
      });
    });
  });
}
}
}

```

C# Version



```

namespace MyProject
{
  public static class MainActivity
  {
    [FunctionName(nameof(MainActivity))]
    public static async Task Run([ActivityTrigger] string accessToken, string userEmail, string groupTitle)
    {
      var client = new GraphServiceClient(new GraphAuthProvider(accessToken));
      var group = new Group
      {
        DisplayName = groupTitle,
        GroupTypes = new string[] { "Unified" },
        MailEnabled = true,
        SecurityEnabled = false,
        Visibility = "Private"
      };
      var createdGroup = await client.Groups.Request().AddAsync(group);
      var user = await client.Users[userEmail].Request().GetAsync();
      await client.Groups[createdGroup.Id].Members.References.Request().AddAsync(user);
    }
  }
}

```



Statements

Yes

No

The code creates a unified group in Microsoft Office 365.

The code adds a member to a group.

The code adds an owner to a group.

The code creates a team in Microsoft Teams.

Answer:

Microsoft	Statements	Yes	No
	The code creates a unified group in Microsoft Office 365.	<input checked="" type="radio"/>	<input type="radio"/>
	The code adds a member to a group.	<input checked="" type="radio"/>	<input type="radio"/>
	The code adds an owner to a group.	<input type="radio"/>	<input checked="" type="radio"/>
	The code creates a team in Microsoft Teams.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

Microsoft	Statements	Yes	No
	The code creates a unified group in Microsoft Office 365.	<input checked="" type="radio"/>	<input type="radio"/>
	The code adds a member to a group.	<input checked="" type="radio"/>	<input type="radio"/>
	The code adds an owner to a group.	<input type="radio"/>	<input checked="" type="radio"/>
	The code creates a team in Microsoft Teams.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

Unified is specified in the code.

Note: You can create the following types of groups:

Office 365 group (unified group)

Security group

Box 2: Yes

A member is added to the group.

Box 3: No

Box 4: No

Reference: <https://docs.microsoft.com/en-us/graph/api/group-post-groups>

NEW QUESTION: 34

You are developing a single-page application (SPA).

You plan to access user data from Microsoft Graph by using an AJAX call.

You need to obtain an access token by the Microsoft Authentication Library (MSAL). The solution must minimize authentication prompts.

How should you complete the code segment? To answer, select the appropriate options in the answer area.

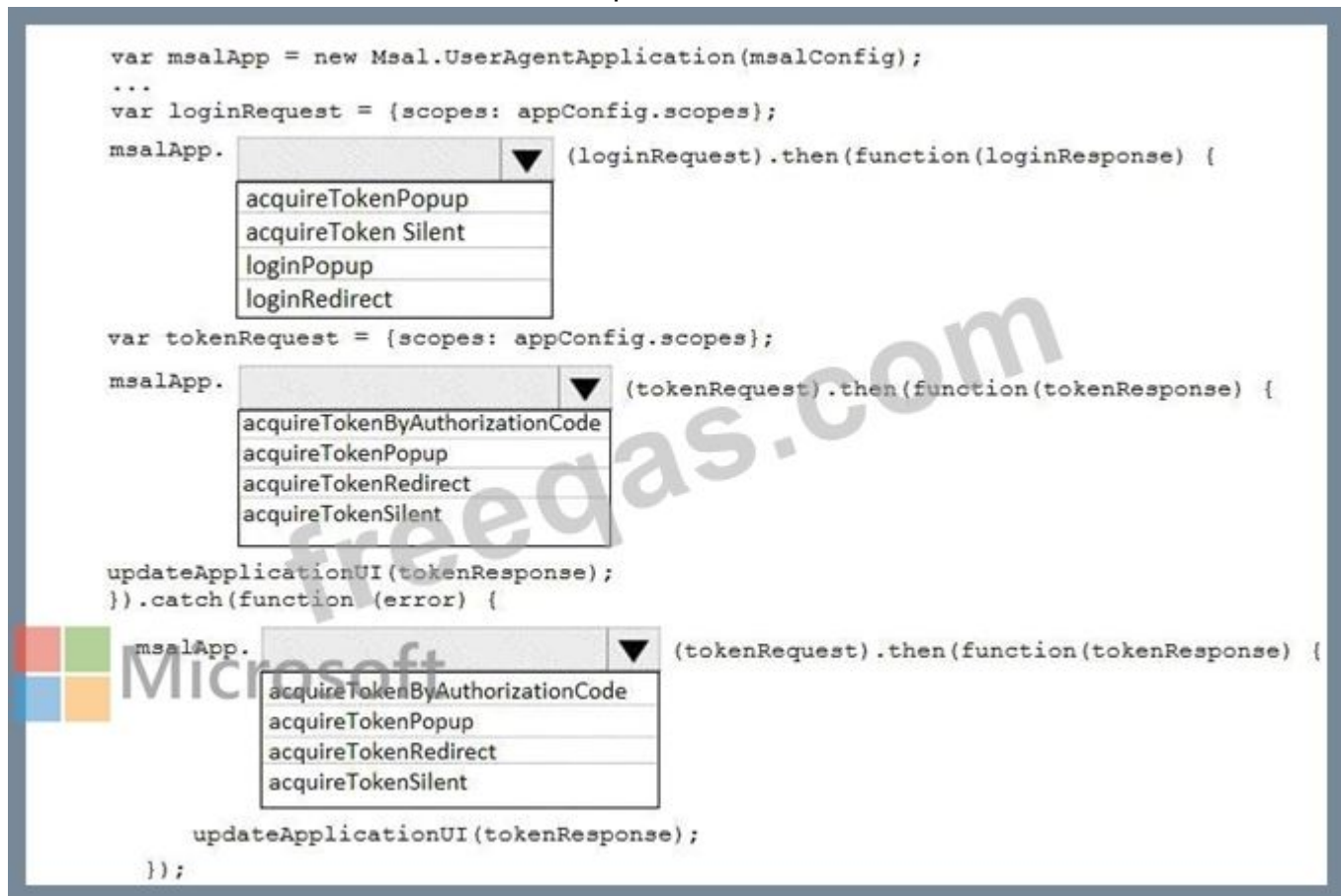
NOTE: Each correct selection is worth one point.

```
var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function(error) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
});
```



Answer:

```

var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
});

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
});

updateApplicationUI(tokenResponse);
}).catch(function (error) {

msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
});

updateApplicationUI(tokenResponse);
});

```

Explanation

The screenshot shows the same code as above, but with two callout boxes highlighting specific methods:

- Box 1:** A callout box pointing to the `loginPopup` method in the first dropdown menu.
- Box 2:** A callout box pointing to the `acquireTokenSilent` method in the second dropdown menu.

Box 1: loginPopup

Box 2: acquireTokenSilent

The pattern for acquiring tokens for APIs with MSAL.js is to first attempt a silent token request by using the `acquireTokenSilent` method. When this method is called, the library first checks the cache in browser storage to see if a valid token exists and returns it. When no valid token is in the cache, it sends a silent token request to Azure Active Directory (Azure AD) from a hidden iframe. This method also allows the library to renew tokens.

Box 3: `acquireTokenPopup`

//AcquireToken Failure, send an interactive request.

Example:

```
userAgentApplication.loginPopup(applicationConfig.graphScopes).then(function (idToken) {
```

```
//Login Success
```

```
userAgentApplication.acquireTokenSilent(applicationConfig.graphScopes).then(function  
(accessToken) {
```

```
//AcquireToken Success
```

```
updateUI();
```

```
}, function (error) {
```

```
//AcquireToken Failure, send an interactive request.
```

```
userAgentApplication.acquireTokenPopup(applicationConfig.graphScopes).then(function  
(accessToken) { updateUI();
```

```
}, function (error) {
```

```
console.log(error);
```

```
});
```

```
})
```

```
}, function (error) {
```

```
console.log(error);
```

```
});
```

Reference: <https://github.com/AzureAD/microsoft-authentication-library-for-js/issues/339>

NEW QUESTION: 35

This question requires that you evaluate the underlined text to determine if it is correct- For a Microsoft Office Add-in. you set the icon in the Microsoft SharePoint app catalog.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

A. an XML manifest file

B. the Office app catalog

C. No change is needed.

D. a JSON manifest file

Answer: A ([LEAVE A REPLY](#))

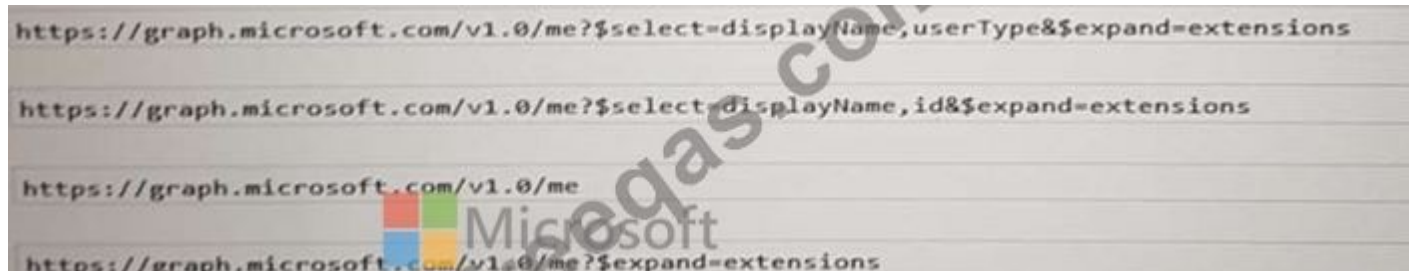
NEW QUESTION: 36

You are developing a mobile application that will display the current signed-in user's display name and the application settings. The application settings are stored as Microsoft graph extension of the user profile.

Users of the application have intermittent network connectivity.

You need to retrieve the least amount of data by using a single REST request. The solution must minimize network traffic.

Which URI Should you use to retrieve the data?



- A. Option D
- B. Option C
- C. Option A
- D. Option B

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 37

This question requires that you evaluate the underlined text to determine if it is correct.

Centralized deployments for Microsoft Office Add-ins require Office Online Server.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. Azure Active Directory (Azure AD)
- C. Azure AD Connect
- D. an Azure web app

Answer: ([SHOW ANSWER](#))

Centralized deployment of add-ins requires that the users are using Office 365 ProPlus (and are signed into Office using their Organizational ID), and have Exchange Online and active Exchange Online mailboxes.

NEW QUESTION: 38

What should you add to a SharePoint Framework (SPFx) solution to ensure that the solution can be used as a Microsoft Teams tab?

- A. the TeamsTab value to the componentType property in the manifest file
- B. a manifest file to the Teams folder in the solution
- C. the TeamsTab value to the supportedHosts property in the manifest file
- D. a manifest file to the webparts folder in the solution

Answer: ([SHOW ANSWER](#))

You need to update the web part manifest to make it available for Microsoft Teams. Locate the manifest json file for the web part you want to make available to Teams and modify the supportedHosts properties to include "TeamsTab".

NEW QUESTION: 39

HOTSPOT

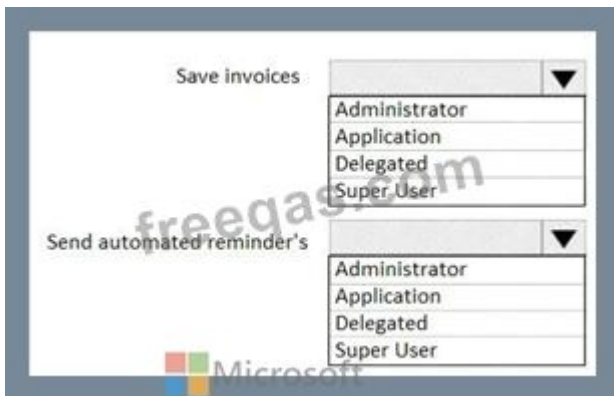
You are developing an interactive invoicing application that will be used by end users. The application will have the following features:

- * Save invoices generated by a user to the user's Microsoft OneDrive.
- * Email daily automated reminders.

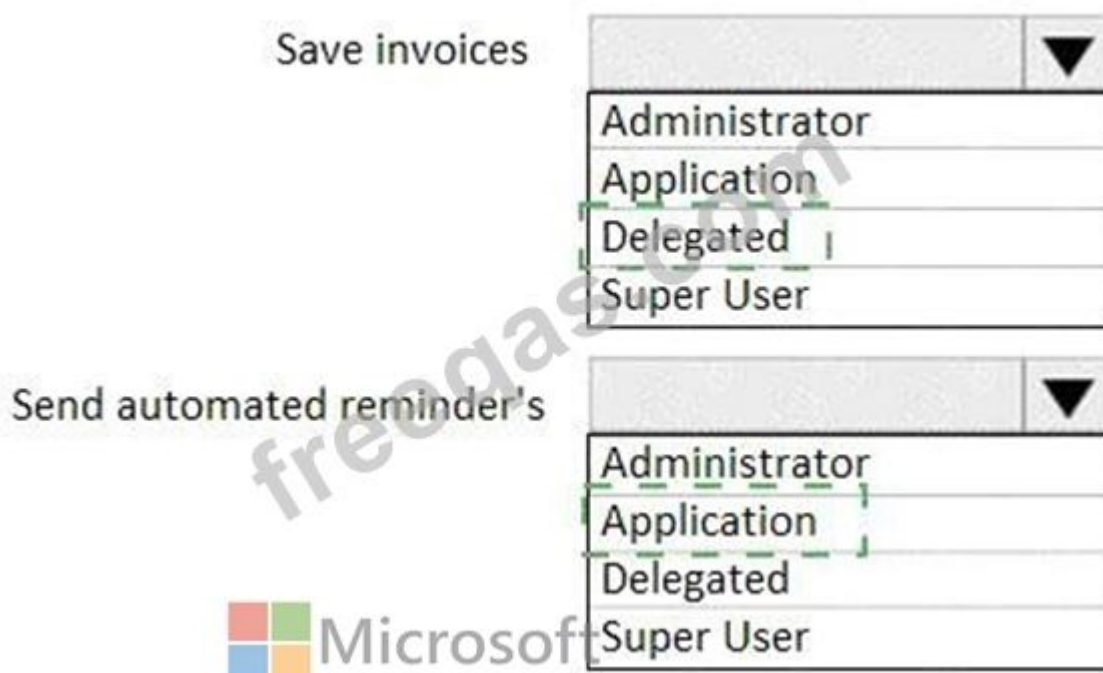
You need to identify which permissions to grant for the application features. The solution must use the principle of least privilege.

Which permission should you grant for each feature? To answer, select the appropriate options in the answer area.

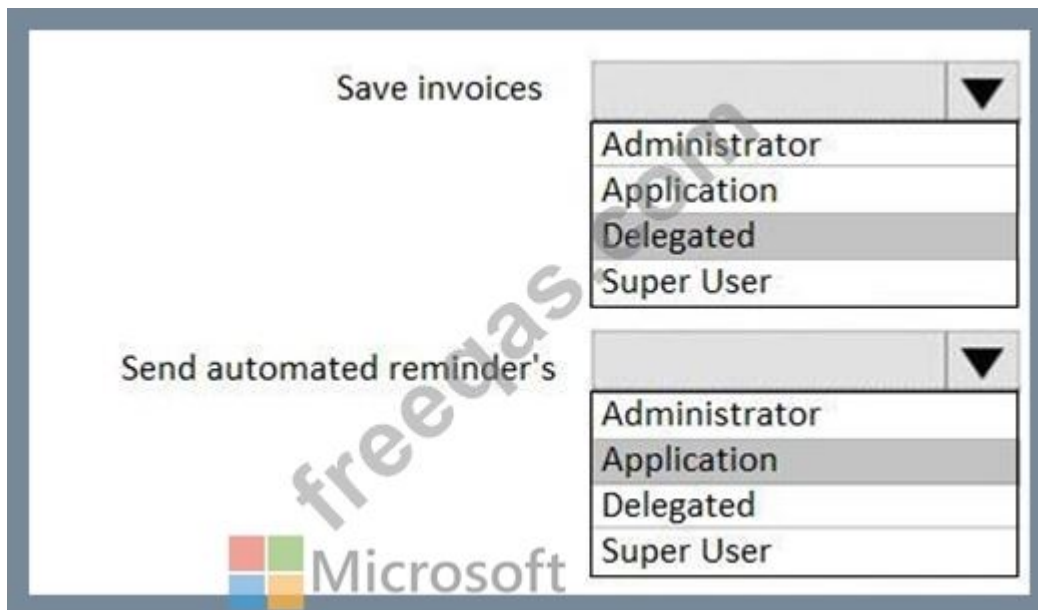
NOTE: Each correct selection is worth one point.



Answer:



Explanation



Microsoft identity platform supports two types of permissions: delegated permissions and application permissions.

Box 1: Delegated

* Delegated permissions are used by apps that have a signed-in user present. For these apps, either the user or an administrator consents to the permissions that the app requests, and the app is delegated permission to act as the signed-in user when making calls to the target resource.

Box 2: Application

* Application permissions are used by apps that run without a signed-in user present; for example, apps that run as background services or daemons. Application permissions can only be consented by an administrator.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

NEW QUESTION: 40

Which URI should you use to query all the emails that relate to an invoice?



A. Option A

B. Option B

C. Option C

D. Option D

Answer: (SHOW ANSWER)

Topic 1, Contoso

Existing Environment

Microsoft 365

Contoso identifies the following business goals:

- * Utilize core functionality of apps whenever possible.
- * Reduce app development costs.
- * Minimize training costs for end users.

Microsoft SharePoint/Microsoft Exchange

Contoso has a Microsoft 365 subscription that uses a domain named contoso.com. Each user is assigned a Microsoft 365 Enterprise E5 licence.

Problem Statement

Contoso moves all email accounts to Microsoft 365.

Contoso migrates the SharePoint Server 2013 intranet sites of the research department to SharePoint Online.

Requirements

Business Goals

Contoso identifies the following issues:

- * Users in the sales department report that preparing quotations is time-consuming as it requires manually copying and pasting data from multiple sources.
- * Users in the HR department must use multiple apps to manage the hiring process.
- * The solution to claim expenses requires multiple manual steps.

Planned Changes

Contoso identifies the following business goals:

- * Utilize core functionality of apps whenever possible.
- * Reduce app development costs.
- * Minimize training costs for end users.

Technical Requirements

Contoso plans to implement the following changes;

- * Redesign the SharePoint Online sites of the research department to provide users with an experience that is consistent with the Microsoft 365 portal. The research department has a third-party project management solution that uses the Microsoft identity platform in Azure AD.
- * Create an email workflow solution for expense claims. Users will submit their expense claims and the system will email an approval request to their manager.
- * Implement a bring your own device (BYOD) model that supports Windows 10, macOS, and Android devices.
- * Develop a custom Microsoft 365 app named SalesApp for the sales department.
- * Develop a custom Microsoft 365 app named HRApp for the HR department

Security Requirement

Contoso identifies the following technical requirements for app development:

- * The expense claims solution must provide managers with claim information and the ability to manage the claim by using Microsoft Outlook. Outlook on the web, or Outlook for iOS and Android.

- * HRApp must include a bot named HRBot that will answer HR questions. Users must be able to access the bot by mentioning HRBot in a Microsoft Teams channel or private chat.
- * HRApp must enable users to query a third-party HR system by using a tab from within a Microsoft Teams channel.
- * HRApp must include a messaging extension that enables users to search jobs by job title or job ID.
- * SalesApp must be integrated with Microsoft Word and must combine images and text from multiple sources to create a quotation as a DOCX file.
- * The distribution of SalesApp must be automatic and require minimal user interaction.
- * Solutions for SharePoint Online and Microsoft Office must follow the current Office user interface (UI) design.
- * Development tools and solutions must support Windows and non-Windows devices.
- * Development effort must be minimized.

HRApp Manifest

All solutions must support the Microsoft identity platform in Azure AD.

Intranet components must not share access tokens.

NEW QUESTION: 41

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Microsoft SharePoint solutions that contain isolated web parts can be uploaded to the tenant app catalog.	<input type="radio"/>	<input type="radio"/>
Isolated web parts and non-isolated web parts can communicate with the Microsoft SharePoint REST API in the same way.	<input type="radio"/>	<input type="radio"/>
A non-isolated web part can be changed to an isolated web part.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation

Graphical user interface, text, application Description automatically generated

Statements	Yes	No
Microsoft SharePoint solutions that contain isolated web parts can be uploaded to the tenant app catalog.	<input type="radio"/>	<input type="radio"/>
Isolated web parts and non-isolated web parts can communicate with the Microsoft SharePoint REST API in the same way.	<input type="radio"/>	<input type="radio"/>
A non-isolated web part can be changed to an isolated web part.	<input type="radio"/>	<input type="radio"/>

Box 1: Yes

Using the isolated web parts capability, you can build web parts that securely communicate with APIs secured with Azure AD without exposing the access token to other components on the page or even scripts in the tenant.

When deploying these solutions to the app catalog, all API permission requests are specified as isolated.

Box 2: Yes

Even though on runtime isolated web parts will be loaded inside an iframe pointing to a unique domain, you can communicate with SharePoint REST API, the same way as you would in non-isolated web parts.

Box 3: Yes

If you're upgrading an existing SharePoint Framework project to v1.8.0 and want to use the isolated permissions capability, you can do it, by setting in the config/package-solution.json file, the isDomainsIsolated property to true. You should ensure, that your project contains only web parts.

After changing the project to use isolated permissions, you should redeploy your project. This will issue new API permission requests, isolated to your solution, which will need to be approved by the tenant admin.

Reference: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/isolated-web-parts>

NEW QUESTION: 42

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Microsoft	Statements	Yes	No
	Microsoft SharePoint solutions that contain isolated web parts can be uploaded to the tenant app catalog.	<input type="radio"/>	<input type="radio"/>
	Isolated web parts and non-isolated web parts can communicate with the Microsoft SharePoint REST API in the same way.	<input type="radio"/>	<input type="radio"/>
	A non-isolated web part can be changed to an isolated web part.	<input type="radio"/>	<input type="radio"/>

Answer:

Microsoft	Statements	Yes	No
	Microsoft SharePoint solutions that contain isolated web parts can be uploaded to the tenant app catalog.	<input checked="" type="radio"/>	<input type="radio"/>
	Isolated web parts and non-isolated web parts can communicate with the Microsoft SharePoint REST API in the same way.	<input checked="" type="radio"/>	<input type="radio"/>
	A non-isolated web part can be changed to an isolated web part.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 43

What is the default permission scope when you request an access token by using MSGraphClient?

- A. People.Read
- B. User.Read.All
- C. People.Read.All
- D. User.Read

Answer: B (LEAVE A REPLY)

Explanation

By default, the service principal has no explicit permissions granted to access the Microsoft Graph. However, if you request an access token for the Microsoft Graph, you get a token with the user_impersonation permission scope that can be used for reading information about the users (that is, User.Read.All).

Reference: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-msgraph>

NEW QUESTION: 44

Which URI should you use to query all the emails that relate to an invoice?

```
https://graph.microsoft.com/v1.0/me/messages?$search="{invoiceid}"
https://graph.microsoft.com/v1.0/me/messages?$subject eq {invoiceid}
https://graph.microsoft.com/v1.0/me/messages?${invoiceid}
https://graph.microsoft.com/v1.0/me/messages?$filter=contains(subject,{invoiceid})
```

- A. Option B
- B. Option C
- C. Option A
- D. Option D

Answer: C (LEAVE A REPLY)

NEW QUESTION: 45

You are building a Microsoft Outlook Web Add-in.

You need to persist user preferences between devices by using the minimum amount of development effort.

Which API should you use?

- A. the Microsoft Graph API
- B. the REST API for the Blob service
- C. the JavaScript API for Microsoft Office
- D. the Table service REST API

Answer: C (LEAVE A REPLY)

You can persist add-in state and settings with the JavaScript API for Office.

The JavaScript API for Office provides the Settings, RoamingSettings, and CustomProperties objects for saving add-in state across sessions Reference: <https://docs.microsoft.com/en-us/office/dev/add-ins/develop/persisting-add-in-state-and-settings>

NEW QUESTION: 46

HOTSPOT

You are developing an interactive invoicing application that will be used by end users. The application will have the following features:

- * Save invoices generated by a user to the user's Microsoft OneDrive.
- * Email daily automated reminders.

You need to identify which permissions to grant for the application features. The solution must use the principle of least privilege.

Which permission should you grant for each feature? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Save invoices

- Administrator
- Application
- Delegated
- Super User

Send automated reminder's

- Administrator
- Application
- Delegated
- Super User

Answer:

Save invoices

- Administrator
- Application
- Delegated
- Super User

Send automated reminder's

- Administrator
- Application
- Delegated
- Super User

Explanation

Save invoices

- Administrator
- Application
- Delegated
- Super User

Send automated reminder's

- Administrator
- Application
- Delegated
- Super User

Microsoft identity platform supports two types of permissions: delegated permissions and application permissions.

Box 1: Delegated

* Delegated permissions are used by apps that have a signed-in user present. For these apps, either the user or an administrator consents to the permissions that the app requests, and the app is delegated permission to act as the signed-in user when making calls to the target resource.

Box 2: Application

* Application permissions are used by apps that run without a signed-in user present; for example, apps that run as background services or daemons. Application permissions can only be consented by an administrator.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

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<https://www.preppdf.com/Microsoft/MS-600-prepaway-exam-dumps.html> (244 Q&As Dumps, **40%OFF Special Discount: Exam-Tests**)

NEW QUESTION: 47

You are developing a server-based web app that will use OAuth2 on behalf of the user and will be registered with the Microsoft identity platform.

Which two types of tokens can the app retrieve as part of the authorization flow? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. context token
- B. Kerberos token
- C. refresh token
- D. SAML token
- E. access token

Answer: D,E (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-oauth2-on-behalf-of-flow>

NEW QUESTION: 48

You are developing a SharePoint Framework (SPFx) web part.

Which API should you use to retrieve the Microsoft Teams memberships of a user by using the minimum amount of code?

- A. MSGraphClient
- B. AadHttpClient
- C. SPHttpClient
- D. XMLHttpRequest

Answer: A (LEAVE A REPLY)

You can use the Microsoft Graph API to work with Microsoft Teams. In Microsoft Graph, Microsoft Teams is represented by a group resource.

If you are targeting Microsoft Graph, you can use the MSGraphClient client object, which provides a more fluent syntax compared to AadHttpClient.

Note: In versions of the SharePoint Framework starting with v.1.4.1, you can access Microsoft Graph by using either the native graph client (MSGraphClient), or the low-level type used to access any Azure AD-secured REST API (AadHttpClient).

The AadHttpClient client object is useful for consuming any REST API. You can use it to consume Microsoft Graph or any other third-party (or first-party) REST API.

The MSGraphClient client object can consume the Microsoft Graph only. Internally it uses the AadHttpClient client object and supports the fluent syntax of the Microsoft Graph SDK.

Reference:

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-aad-tutorial>

NEW QUESTION: 49

You are developing a Microsoft Teams app that will display differently depending on the current UI theme applied to Microsoft Teams.

You need to retrieve the current theme by using the Microsoft Teams JavaScript client SDK?

Which function should you call?

- A. microsoftTeams.getContext
- B. microsoftTeams.initialize
- C. microsoftTeams.settings.getSettings
- D. microsoftTeams.getMruTabInstances

Answer: A (LEAVE A REPLY)

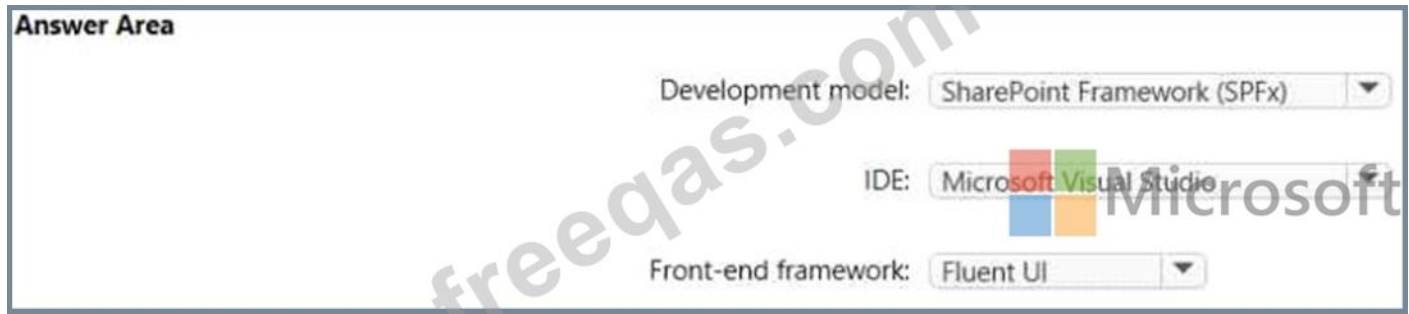
NEW QUESTION: 50

You need to recommend the development environment and tools for the redesign of the research department's SharePoint Online sites. What should you recommend? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.



The screenshot shows a form titled "Answer Area" with three dropdown menus. The first dropdown is labeled "Development model:", the second is labeled "IDE:", and the third is labeled "Front-end framework:". The Microsoft logo is visible in the bottom left corner of the form area. A large watermark "eeqas.com" is overlaid diagonally across the form.

Answer:



Topic 2, ADatum Corporation

Existing Environment

Application Architecture

E-invoicing consists of a single-page application (SPA) and a backend web service that provides invoice management and processing functionality.

E-invoicing stores all the details of each invoicing operation in a backend cloud database. E-invoicing generates invoices in PDF format and provides users with the ability to download the PDF after it is generated. Each invoice has a unique identifier named invoiceid.

The users have a common workflow where they sign in to E-invoicing, and then open E-invoicing in multiple tabs of a web browser so they can use different parts of the application simultaneously.

Security Architecture

ADatum uses the principle of least privilege whenever possible. ADatum always uses the latest libraries and integration endpoints.

Requirements

Business Goals

ADatum wants to integrate E-invoicing, Azure Active Directory (Azure AD), and Microsoft Graph so that their customers can leverage Microsoft Office 365 services directly from within E-invoicing.

Planned Changes

ADatum plans to add the following capabilities to E-invoicing:

Email the generated invoices to customers on behalf of the current signed-in user. Any emails generated by the system will contain the invoiced.

Perform as many operations as possible in the browser without having to leave the E-invoicing application.

Use Azure AD to manage identities, authentication, and authorization.

Display all emails that contain a specific invoiced.

Technical Requirements

ADatum identifies the following technical requirements for the planned E-invoicing capabilities:

Ensure that all operations performed by E-invoicing against Office 365 are initiated by a user.

Require that the user authorize E-invoicing to access the Office 365 data the first time the application attempts to access Office 365 data on the user's behalf.

Send scheduled reminders to customers before a payment due date. Create an administration user interface to enable the scheduled reminders.

Implement Microsoft Graph change notifications to detect emails from vendors that arrive in a designated mailbox.

Implement single sign-on (SSO) and minimize login prompts across browser tabs.

Secure access to the backend web service by using Azure AD.

Ensure that all solutions use secure coding practices.

Backend Security Planned Changes

ADatum wants to use custom application roles to map user functionality to permissions granted to users.

E-invoicing will have internal logic that will dynamically identify whether the user should be allowed to call the backend API.

SSO JavaScript Script

You plan to implement SSO with Microsoft Authentication Library (MSAL) by using the following code:

```
01 const config ={
02   auth: {
03     clientId: '3b41e6eb-29a1-44cc-8473-e8abfe5c4e07'
04   },
05   cache: {
06     ...
07   }
08 }
09 const myMSALObj = new UserAgentApplication(config);
10 ...
```

Access Token JavaScript Script

You have the following JavaScript code to obtain an access token.

```
01 ...
02 userAgentApplication.acquireTokenSilent(accessTokenRequest).then(
03   function(accessTokenResponse) {
04     let accessToken = accessTokenResponse.accessToken;
05   }).catch(function (error) {
06     if (error.errorMessage.indexOf('interaction_required') !== -1) {
07       userAgentApplication.acquireTokenPopup(accessTokenRequest).then(
08         function(accessTokenResponse) {
09           ...
10         }).catch(function(error) {
11           console.log(error);
12         });
13     }
14     console.log(error);
15 });
```

Change Notification JSON

You have the following JSON message that will be sent by the Microsoft Graph service to detect the vendor emails.

```

01 {
02   "value": [
03     {
04       "subscriptionId": "<subscription_guid>",
05       "subscriptionExpirationDateTime": "<expirationdate>",
06       "clientState": "<secret>",
07       "changeType": "created",
08       "resource":
09         "users/<user_guid>@<tenant_guid>/messages/<long_id_string>",
10       "resourceData":
11         {
12           "@odata.type": "#Microsoft.Graph.Message",
13           "@odata.id": "Users/<user_guid>@<tenant_guid>/Messages/<long_id_string>",
14           "@odata.etag": "W/\"COMABYAAADkrWGo7bouTRIs22Mr9KwAAAUWRHf\"/",
15           "id": "<long_id_string>"
16         }
17     }
18 ]
19 }

```

NEW QUESTION: 51

You are building a Microsoft Teams application.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.



Statements

Yes

No

An outgoing webhook can reply to messages by using an adaptive card.

An outgoing webhook can post in Teams channels proactively.

An outgoing webhook requires a callback URL.

Answer:

Statements	Yes	No
An outgoing webhook can reply to messages by using an adaptive card.	<input checked="" type="radio"/>	<input type="radio"/>
An outgoing webhook can post in Teams channels proactively.	<input checked="" type="radio"/>	<input type="radio"/>
An outgoing webhook requires a callback URL.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 52

You have an app named App1 that uses the Microsoft Graph API.

You need to identify all users who have a job title of Developer. The solution must return only the display name and email address attributes of the users.

How should you complete the Microsoft Graph API query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

GET https://graph.microsoft.com/v1.0/users?\$=displayName,mail&\$=jobTitle
eq "Developer"




- expand
- filter
- select
- top

- expand
- filter
- select
- top

Answer:

Answer Area



```
const app = new UserAgentApplication({
  auth: {
    clientId: 'DBA22F72-642A-4C44-AA2C-FAA0DA5A471B',
    clientId: '879A43D7-1794-47A0-AB2B-440B63FEC248',
    clientId: 'DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC',
    authority: 'https://login.microsoftonline.com/DBA22F72-642A-4C44-AA2C-FAA0DA5A471B',
    authority: 'https://login.microsoftonline.com/879A43D7-1794-47A0-AB2B-440B63FEC248',
    authority: 'https://login.microsoftonline.com/DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC',
    redirectUri: 'https://invoicing.contoso.com/signin'
  },
  system: {
    logger: new Logger(this.logger)
  },
  cache: {cacheLocation: "localStorage"}
});
const response = await app.acquireTokenSilent({
  scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.Read']
  scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.ReadWrite']
  scopes: ['api://DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/Invoices.ReadWrite']
  scopes: ['api://DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/Invoices.Read']
  scopes: ['Invoices.Read']
  scopes: ['Invoices.ReadWrite']
});
const token = response.accessToken;
```

Explanation

Graphical user interface Description automatically generated

```
GET https://graph.microsoft.com/v1.0/users?$expand=displayName,mail&$filter=jobTitle eq "Developer"
```

Reference:

<https://docs.microsoft.com/en-us/graph/api/user-list?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 53

You create an incoming webhook for a Microsoft Teams team channel.

You need to verify the webhook by using PowerShell.

How should you complete the PowerShell command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
Invoke-RestMethod -Method  -ContentType 
```

```
-Body '{"text": "Hello World!"}' -Uri <Webhook URL>
```

Answer:

```
Invoke-RestMethod -Method POST -ContentType 'application/json' -Body '{"text": "Hello World!"}' -Uri <Webhook URL>
```

Reference:

<https://techcommunity.microsoft.com/t5/microsoft-365-pnp-blog/how-to-configure-and-use-incoming-webhooks-in-microsoft-teams/ba-p/2051118>

NEW QUESTION: 54

You are developing a single-page application (SPA).

You plan to access user data from Microsoft Graph by using an AJAX call.

You need to obtain an access token by the Microsoft Authentication Library (MSAL). The solution must minimize authentication prompts.

How should you complete the code segment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
});

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
});

updateApplicationUI(tokenResponse);
}).catch(function (error) {
  msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
    [dropdown]
    acquireTokenByAuthorizationCode
    acquireTokenPopup
    acquireTokenRedirect
    acquireTokenSilent
  });

  updateApplicationUI(tokenResponse);
});
```

Answer:

```

var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function (error) {

msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
});

```

NEW QUESTION: 55

You are developing a web app that will display emails from the Microsoft 365 mailbox of the current signed-in user.

For performance reasons, you do not want all the emails to be loaded simultaneously, rather page-by-page as the user navigates the app.

You plan to display 30 emails per page. The most recent emails must be displayed first.

How should you complete the query parameters for the REST request to display the third page of emails? To answer, drag the appropriate query parameters to the correct targets. Each query parameter may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Actions

- filter
- search
- select
- skip
- top

Answer Area

GET https://graph.microsoft.com/v1.0/me/messages?\$

Parameter

=60&\$

Parameter

=30&\$orderby=sentDateTime desc

Answer:



Explanation

A picture containing diagram Description automatically generated



Box 1: top

Number of items to return in a result

Box 2: skip

\$skip Indexes into a result set. Also used by some APIs to implement paging and can be used together with

\$top to manually page results.

Reference: https://developer.microsoft.com/en-us/graph/docs/overview/query_parameters

NEW QUESTION: 56

Which URI should you use to query all the email that relate to an invoice?

- A. [https://graph.microsoft.com/v1.0/me/messages?\\$filter=contains\(subject, {invoiceid}\)](https://graph.microsoft.com/v1.0/me/messages?$filter=contains(subject, {invoiceid}))
- B. [https://graph.microsoft.com/v1.0/me/messages?\\$subject eq {invoiceid}](https://graph.microsoft.com/v1.0/me/messages?$subject eq {invoiceid})
- C. [https://graph.microsoft.com/v1.0/me/messages?\\$search="{invoiceid}"](https://graph.microsoft.com/v1.0/me/messages?$search=)
- D. [https://graph.microsoft.com/v1.0/me/messages?\\${invoiceid}](https://graph.microsoft.com/v1.0/me/messages?${invoiceid})

Answer: C (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/graph/search-query-parameter>

Overview

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the question. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, n..... that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to ret..... to the question.

NEW QUESTION: 57

You have an app named App1 that uses the Microsoft Graph API.

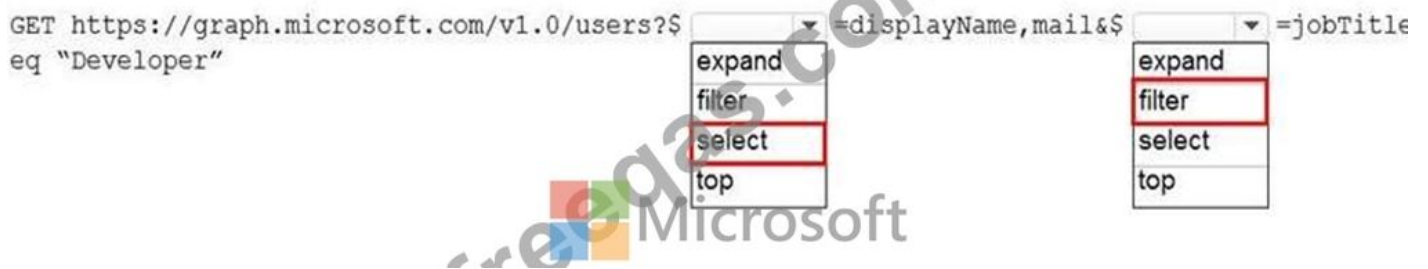
You need to identify all users who have a job title of Developer. The solution must return only the display name and email address attributes of the users.

How should you complete the Microsoft Graph API query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Reference:

<https://docs.microsoft.com/en-us/graph/api/user-list?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 58

You are developing a single page application (SPA) named App1 that will be used by the public. Many users of App1 restrict pop-up windows from opening in their browser.

You need to authenticate the users by using the Microsoft identity platform. The solution must meet the following requirements:

- * Ensure that App1 can read the profile of a user.
- * Minimize user interaction during authentication.

* Prevent App1 from requiring admin consent for any permissions.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
function authCallback(error, response) {  
}  
userAgentApplication.handleRedirectCallback(authCallback);  
const accessTokenRequest: AuthenticationParameters = {  
  scopes: ["user.read"]  
}  
userAgentApplication.  
  let accessToken = acc  
}).catch(function (error) {  
  console.log(error);  
  if (error.errorMessage.indexOf("interaction_required") !== -1) {  
    userAgentApplication.  
  }  
})  
}
```

Answer:

```
function authCallback(error, response) {  
}  
userAgentApplication.handleRedirectCallback(authCallback);  
const accessTokenRequest: AuthenticationParameters = {  
  scopes: ["user.read"]  
}  
userAgentApplication.  
  let accessToken = acc  
}).catch(function (error) {  
  console.log(error);  
  if (error.errorMessage.indexOf("interaction_required") !== -1) {  
    userAgentApplication.  
  }  
})  
}
```

NEW QUESTION: 59

You are designing a Microsoft Teams application. The application will enable content authors to start conversations about news coming from a third-party application.

Which development technique should you use?

- A. incoming webhooks
- B. outgoing webhooks
- C. activity feeds
- D. deep links

Answer: D ([LEAVE A REPLY](#))

Explanation

Create deep links to content and features in Microsoft Teams.

You can create links to information and features within the Teams client. Examples of where this may be useful:

- * Your app automates or simplifies certain user tasks, such as creating a chat or scheduling a meeting, by pre-populating the deep links with required parameters. This avoids the need for users to manually enter information.

- * Navigating the user to content within one of your app's tabs.

Reference: <https://docs.microsoft.com/en-us/microsoftteams/platform/concepts/build-and-test/deep-links>

Topic 1, ADatum Corporation

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the button to return to the question.

Overview

ADatum Corporation develops a software as a service (SaaS) application named E-invoicing.

Existing Environment

Application Architecture

E-invoicing consists of a single-page application (SPA) and a backend web service that provides invoice management and processing functionality.

E-invoicing stores all the details of each invoicing operation in a backend cloud database. E-invoicing generates invoices in PDF format and provides users with the ability to download the PDF after it is generated.

Each invoice has a unique identifier named invoiceid.

The users have a common workflow where they sign in to E-invoicing, and then open E-invoicing in multiple tabs of a web browser so they can use different parts of the application simultaneously.

Security Architecture

ADatum uses the principle of least privilege whenever possible. ADatum always uses the latest libraries and integration endpoints.

Requirements

Business Goals

ADatum wants to integrate E-invoicing, Azure Active Directory (Azure AD), and Microsoft Graph so that their customers can leverage Microsoft Office 365 services directly from within E-invoicing.

Planned Changes

ADatum plans to add the following capabilities to E-invoicing:

- * Email the generated invoices to customers on behalf of the current signed-in user. Any emails generated by the system will contain the invoiced.
- * Perform as many operations as possible in the browser without having to leave the E-invoicing application.
- * Use Azure AD to manage identities, authentication, and authorization.
- * Display all emails that contain a specific invoiced.

Technical Requirements

ADatum identifies the following technical requirements for the planned E-invoicing capabilities:

- * Ensure that all operations performed by E-invoicing against Office 365 are initiated by a user. Require that the user authorize E-invoicing to access the Office 365 data the first time the application attempts to access Office 365 data on the user's behalf.
- * Send scheduled reminders to customers before a payment due date. Create an administration user interface to enable the scheduled reminders.
- * Implement Microsoft Graph change notifications to detect emails from vendors that arrive in a designated mailbox.
- * Implement single sign-on (SSO) and minimize login prompts across browser tabs.
- * Secure access to the backend web service by using Azure AD.
- * Ensure that all solutions use secure coding practices.

Backend Security Planned Changes

ADatum wants to use custom application roles to map user functionality to permissions granted to users.

E-invoicing will have internal logic that will dynamically identify whether the user should be allowed to call the backend API.

SSO JavaScript Script

You plan to implement SSO with Microsoft Authentication Library (MSAL) by using the following code:

```
01 const config = {
02   auth: {
03     clientId: '3b41e6eb-29a1-44cc-8473-e8abfe5c4e07'
04   },
05   cache: {
06     ...
07   }
08 }
09 const myMSALObj = new UserAgentApplication(config);
10 ...
```

Access Token JavaScript Script

You have the following JavaScript code to obtain an access token.

```
01 ...
02 userAgentApplication.acquireTokenSilent(accessTokenRequest).then(
03   function(accessTokenResponse) {
04     let accessToken = accessTokenResponse.accessToken;
05   }).catch(function (error) {
06     if (error.errorMessage.indexOf('interaction_required') !== -1) {
07       userAgentApplication.acquireTokenPopup(accessTokenRequest).then(
08         function(accessTokenResponse) {
09           ...
10         }).catch(function(error) {
11           console.log(error);
12         });
13     }
14     console.log(error);
15 });
```

Change Notification JSON

You have the following JSON message that will be sent by the Microsoft Graph service to detect the vendor emails.

```
01 {
02   "value": [
03     {
04       "subscriptionId": "<subscription_guid>"
05       "subscriptionExpirationDateTime": "<expirationdate>",
06       "clientState": "<secret>",
07       "changeType": "created",
08       "resource":
09         "users/<user_guid>@<tenant_guid>/messages/<long_id_string>",
10       "resourceData":
11         {
12           "@odata.type": "#Microsoft.Graph.Message",
13           "@odata.id": "Users/<user_guid>@<tenant_guid>/Messages/<long_id_string>",
14           "@odata.etag": "W/\"CQAAAByAAADkrWGo7bouTKlsgTZMr9KwAAAUWRHf\"\"",
15           "id": "<long_id_string>"
16         }
17     }
18 ]
19 }
```



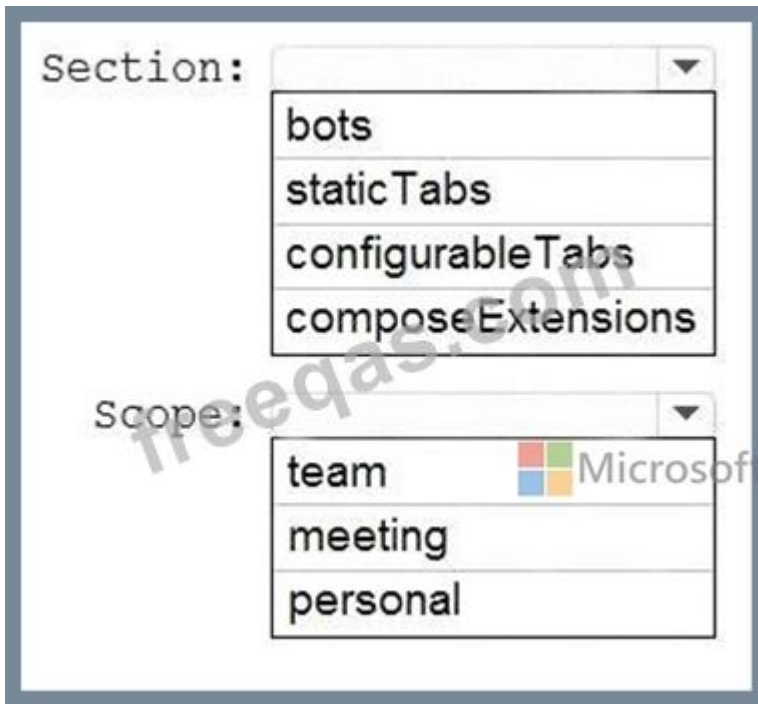
NEW QUESTION: 60

You need to modify the HRApp manifest to provide a tab that supports querying the third-party HR system.

Which section of the manifest should you modify, and which value should you set as the scope?

To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

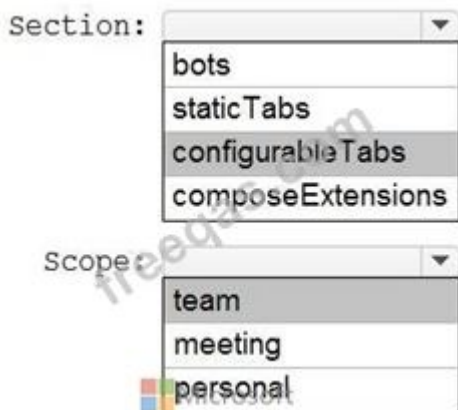


Answer:
Answer Area



Explanation

Graphical user interface, text, application Description automatically generated



Reference:

<https://docs.microsoft.com/en-us/microsoftteams/platform/resources/schema/manifest-schema#composeextensio>

NEW QUESTION: 61

You are developing in application named App1.

App1 needs to use the Microsoft Graph API to retrieve emails from Microsoft 365 for the current signed-in user. The solution must meet the following requirements:

* Emails that have attachments and are from bill@contoso.com must be retrieved.

* The results must show the subject of the email, the sender address, and the count of emails retrieved.

How should you complete the URI to retrieve the results? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Actions

- \$count
- \$expand
- \$filter
- \$format
- \$orderby
- \$select

Answer Area

https://graph.microsoft.com/v1.0/me/messages? [Value] =true& [Value] =subject, from& [Value] hasAttachments eq true and from/emailAddress/address eq 'bill@contoso.com'

Answer:

Answer Area

Statements

- A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.
- Microsoft Office Web Add-ins can be developed by using C#.
- The code for a Microsoft Office Web Add-in has access to the local file system of a device.

Yes **No**

Explanation

Graphical user interface, text, application Description automatically generated

Answer Area

https://graph.microsoft.com/v1.0/me/messages? \$count =true& \$select =subject, from& \$filter hasAttachments eq true and from/emailAddress/address eq 'bill@contoso.com'

Box 1: \$count

Use \$count as a query parameter to include a count of the total number of items in a collection alongside the page of data values returned from the Graph, as in the following example:

GET https://graph.microsoft.com/v1.0/me/contacts?\$count=true

Box 2: \$select

To specify a different set of properties to return than the default set provided by the Graph, use the \$select query option. The \$select option allows for choosing a subset or superset of the default set returned.

Box 3: \$filter

To filter the response data based on a set of criteria, use the \$filter query option.

The following example returns messages that have the address field of the from property equal to "jon@contoso.com".

The from property is of the complex type emailAddress.

GET https://graph.microsoft.com/v1.0/me/messages?\$filter=from/emailAddress/address eq

'jon@contoso.com' Reference: https://developer.microsoft.com/en-

us/graph/docs/overview/query_parameters

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NEW QUESTION: 62

You need to develop a server-based web app that will be registered with the Microsoft identity platform. The solution must ensure that the app can perform operations on behalf of the user? Which type of authorization flow should you use?

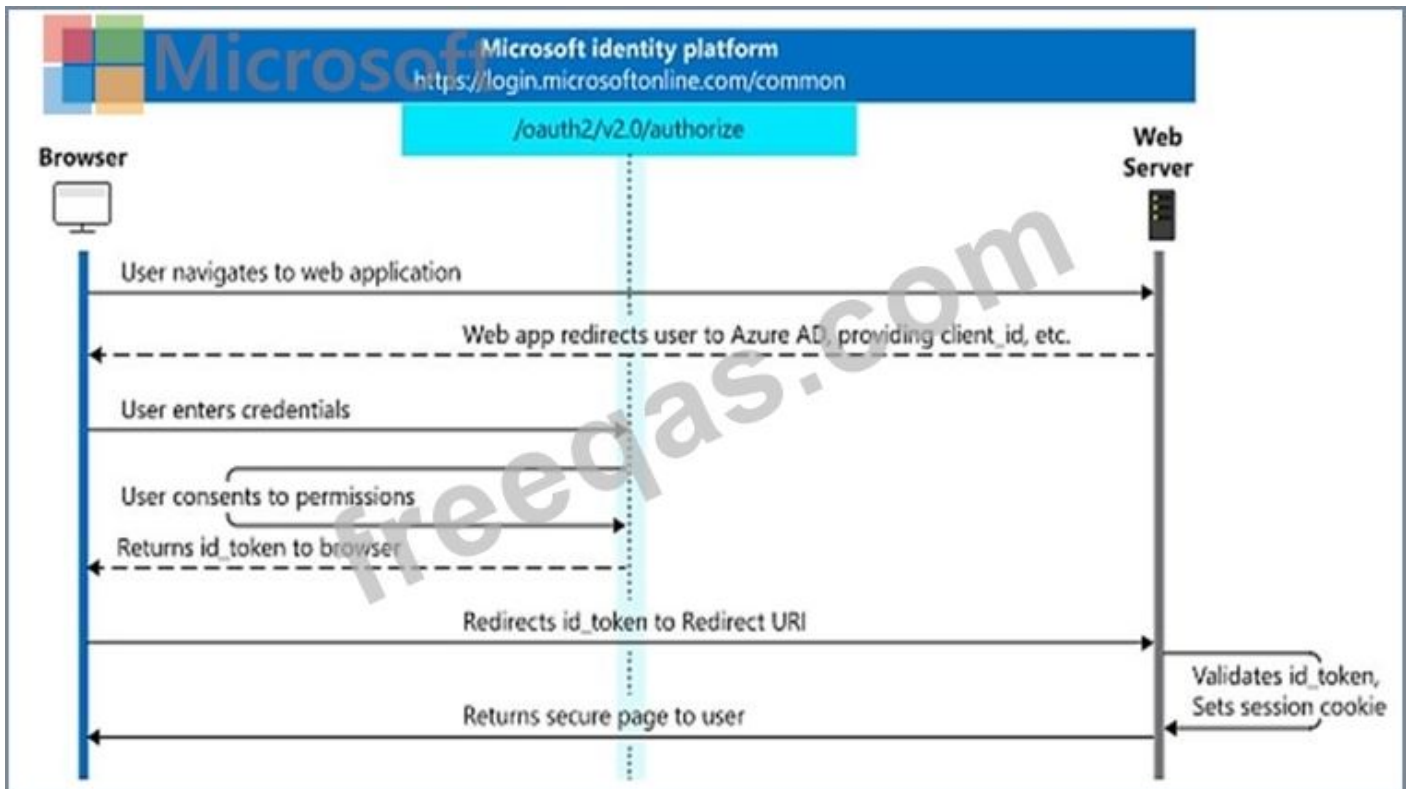
- A. authorization code
- B. refresh token
- C. resource owner password
- D. device code

Answer: A (LEAVE A REPLY)

Explanation

In web server apps, the sign-in authentication flow takes these high-level steps:

A picture containing table Description automatically generated



You can ensure the user's identity by validating the ID token with a public signing key that is received from the Microsoft identity platform endpoint. A session cookie is set, which can be used to identify the user on subsequent page requests.

In addition to simple sign-in, a web server app might need to access another web service, such as a REST API.

In this case, the web server app engages in a combined OpenID Connect and OAuth 2.0 flow, by using the OAuth 2.0 authorization code flow.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-app-types>

NEW QUESTION: 63

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the bot.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input checked="" type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the bot.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 64

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.	<input type="radio"/>	<input type="radio"/>
Microsoft Outlook actionable messages are written in JSON.	<input type="radio"/>	<input type="radio"/>
You need Azure Active Directory (Azure AD) tenant admin privileges to enable Microsoft Outlook actionable messages.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Outlook actionable messages are written in JSON.	<input checked="" type="radio"/>	<input type="radio"/>
You need Azure Active Directory (Azure AD) tenant admin privileges to enable Microsoft Outlook actionable messages.	<input type="radio"/>	<input checked="" type="radio"/>

References: <https://docs.microsoft.com/en-us/outlook/actionable-messages/adaptive-card>
<https://gingkoapp.com/create-tenant-administrator.html>

NEW QUESTION: 65

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You need to deploy a Microsoft Teams app. The app will create a Microsoft Teams personal tab that displays a website.

Solution: You manually create a Microsoft Teams manifest file that includes a configurableTabs section containing the name, ID, and content URL of the website.

Does this meet the goal?

A. Yes

B. No

Answer: B ([LEAVE A REPLY](#))

Reference:

<https://docs.microsoft.com/en-us/microsoftteams/platform/tabs/how-to/create-personal-tab?tabs=nodejs>

NEW QUESTION: 66

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You need to deploy a Microsoft Teams app. The app will create a Microsoft Teams personal tab that displays a website.

Solution: You create a Microsoft Teams manifest file that includes a staticTabs section containing the name, ID, and content URL of the website.

Does this meet the goal?

A. Yes

B. No

Answer: A ([LEAVE A REPLY](#))

Reference:

<https://docs.microsoft.com/en-us/microsoftteams/platform/tabs/how-to/create-personal-tab?tabs=nodejs>

NEW QUESTION: 67

You have the following Microsoft Graph call.

```
PATCH /me/drive/items/01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK
```

```
Content-type: application/json
```

```
{  
  "name": "Marketing-Campaign.docx"  
}
```

What occurs when you execute the call?

A. A file that has an ID of 01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK in the root of your Microsoft OneDrive is renamed as Marketing-Campaign.docx.

- B.** A file that has an ID of 01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK in a Microsoft SharePoint Online site is renamed as Marketing-Campaign.docx.
- C.** A file named Marketing-Campaign.docx that has an ID of 01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK is uploaded to the root of your Microsoft OneDrive.
- D.** A file named Marketing-Campaign.docx that has an ID of 01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK is uploaded to a Microsoft SharePoint Online site.

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/graph/api/driveitem-update?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 68

You have a backend service that will access the Microsoft Graph API.

You need to configure the service to authenticate by using the most secure authentication method.

What should you configure the service to use?

- A.** a certificate
- B.** a client secret
- C.** a shared key
- D.** a hash

Answer: ([SHOW ANSWER](#))

You can authenticate to the Graph API with two primary methods: AppId/Secret and certificate based authentication. Certificate is the preferred and more secure way of authenticating.

NEW QUESTION: 69

You are developing an Azure function to provision a team in Microsoft Teams.

You need to create a group named Project A, add a classification of Private to the group, and then convert Project A to a team group.

How should you complete the REST requests? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Request 1:

	▼	https://graph.microsoft.com/v1.0/groups
GET		
PATCH		
POST		
PUT		

```
{  
  "description": "",  
  "displayName": "Project A",  
  "groupTypes": ["Unified"],  
  "mailEnabled": true,  
  "mailNickname": "projecta",  
  "securityEnabled": "projecta",  
  "securityEnabled": false  
}
```

Request 2:

	▼	https://graph.microsoft.com/v1.0/groups/{GroupID}
GET		
PATCH		
POST		
PUT		

```
{  
  "classification": "Private"  
}
```

Request 3:

	▼	https://graph.microsoft.com/v1.0/groups/{GroupID}/team
GET		
PATCH		
POST		
PUT		

```
{  
  "memberSettings": {  
    "allowCreateUpdateChannels": true  
  }  
}
```

Answer:

Request 1:

	▼	https://graph.microsoft.com/v1.0/groups
GET		
PATCH		
POST		
PUT		

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```

Request 2:

	▼	https://graph.microsoft.com/v1.0/groups/{GroupID}
GET		
PATCH		
POST		
PUT		

```
{
  "classification": "Private"
}
```

Request 3:

	▼	https://graph.microsoft.com/v1.0/groups/{GroupID}/team
GET		
PATCH		
POST		
PUT		

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

NEW QUESTION: 70

Match the SharePoint Framework (SPFx) extensions to the correct descriptions.

To answer, drag the appropriate SPFx extension from the column on the left to its description on the right. Each SPFx extension may be used once, more than once, or not at all.

NOTE Each correct match is worth one point.

The screenshot shows a matching question interface. On the left, under the heading "SPFx Extensions", there are three draggable boxes: "Application Customizers", "Command sets", and "Field Customizers". On the right, under the heading "Answer Area", there are three descriptions, each with a corresponding empty box for a match: "SPFx extension Used to change the look and feel of a page library's view.", "SPFx extension Used to create custom actions for a page library used by authors", and "SPFx extension Used to add scripts to a page and extend HTML element placeholders".

Answer:

The screenshot shows the same matching question interface as above, but with the correct matches highlighted in red boxes. In the "SPFx Extensions" column, "Application Customizers", "Command sets", and "Field Customizers" are highlighted. In the "Answer Area", the descriptions are: "Command sets Used to change the look and feel of a page library's view.", "Application Customizers Used to create custom actions for a page library used by authors", and "Field Customizers Used to add scripts to a page and extend HTML element placeholders".

NEW QUESTION: 71

You are developing an Azure function to provision a team in Microsoft Teams.

You need to create a group named Project A, add a classification of Private to the group, and then convert Project A to a team group.

How should you complete the REST requests? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Request 1:

	▼
GET	
PATCH	
POST	
PUT	

https://graph.microsoft.com/v1.0/groups

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```

Request 2:

	▼
GET	
PATCH	
POST	
PUT	

https://graph.microsoft.com/v1.0/groups/{GroupID}

```
{
  "classification": "Private"
}
```

Request 3:

	▼
GET	
PATCH	
POST	
PUT	

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

Answer:

Request 1:

	▼	https://graph.microsoft.com/v1.0/groups
GET		
PATCH		
POST		
PUT		

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```



Request 2:

	▼	https://graph.microsoft.com/v1.0/groups/{GroupID}
GET		
PATCH		
POST		
PUT		

```
{
  "classification": "Private"
}
```

Request 3:

	▼	https://graph.microsoft.com/v1.0/groups/{GroupID}/team
GET		
PATCH		
POST		
PUT		

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

Explanation

Request 1:

	▼
GET	
PATCH	
POST	
PUT	

https://graph.microsoft.com/v1.0/groups

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```



Request 2: Microsoft

https://graph.microsoft.com/v1.0/groups/{GroupID}

GET
 PATCH
 POST
 PUT

```
{
  "classification": "Private"
}
```

Request 3:

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

GET
 PATCH
 POST
 PUT

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

Box 1: post

You need to create a group named Project A.

The following example creates an Office 365 group.

POST https://graph.microsoft.com/v1.0/groups

Content-type: application/json

Content-length: 244

```
{
  "description": "Self help community for library",
  "displayName": "Library Assist",
  "groupTypes": [
    "Unified"
  ],
  "mailEnabled": true,
  "mailNickname": "library",
  "securityEnabled": false
}
```

Box 2: PATCH

Add a classification of Private to the group.

You can set the classification property in a PATCH request for the group, if do not set it in the initial POST request that creates the group.

Box 3: put

Then convert Project A to a team group.

Syntax: PUT /groups/{id}/team

References: <https://docs.microsoft.com/en-us/graph/api/group-post-groups>

<https://docs.microsoft.com/en-us/graph/api/resources/group>


<https://docs.microsoft.com/en-us/graph/api/team-put-teams>

NEW QUESTION: 72


You are evaluating deep links in Microsoft Teams.

For each of the following statement, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

 Statements	Yes	No
Deep links are used to create shorter links for users to remember and navigate.	<input type="radio"/>	<input type="radio"/>
Deep links enable users to navigate to content within the tab of an application to view more details.	<input type="radio"/>	<input type="radio"/>
Deep links can create private chats between users by specifying the set of participants.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
An outgoing webhook can reply to messages by using an adaptive card.	<input type="radio"/>	<input type="radio"/>
 An outgoing webhook can post in Teams channels proactively.	<input type="radio"/>	<input type="radio"/>
An outgoing webhook requires a callback URL.	<input type="radio"/>	<input type="radio"/>

Explanation

A screenshot of a computer Description automatically generated with low confidence

Statements	Yes	No
Deep links are used to create shorter links for users to remember and navigate.	<input type="radio"/>	<input checked="" type="radio"/>
Deep links enable users to navigate to content within the tab of an application to view more details.	<input checked="" type="radio"/>	<input type="radio"/>
Deep links can create private chats between users by specifying the set of participants.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: No

Box 2: Yes

Box 3: Yes

You can create links to information and features within the Teams client. Examples of where this may be useful:

- * Navigating the user to content within one of your app's tabs. For instance, your app may have a bot that sends messages notifying the user of an important activity. When the user taps on the notification, the deep link navigates to the tab so the user can view more details about the activity.
- * Your app automates or simplifies certain user tasks, such as creating a chat or scheduling a meeting, by pre-populating the deep links with required parameters. This avoids the need for users to manually enter information.

Reference: <https://docs.microsoft.com/en-us/microsoftteams/platform/concepts/build-and-test/deep-links>

NEW QUESTION: 73

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input type="radio"/>	<input type="radio"/>

Answer:



You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.

Yes

No

You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.

You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.

Reference:

<https://docs.microsoft.com/en-us/office/dev/add-ins/develop/support-for-task-pane-and-content-add-ins>

NEW QUESTION: 74

You have an invoice approval process in which an approver is sent an automated email that contains a link to a web-based accounts system whenever an invoice requires approval. Which benefit can be achieved by using actionable messages for the approval process?

- A. The approver can delegate invoice approvals to other users by forwarding actionable messages
- B. Invoices can be approved directly from Microsoft Outlook by using actionable messages
- C. Actionable messages will work in any email client
- D. Actionable messages can provide detailed auditing of all the approved invoices and can be viewed in a rollup report

Answer: B (LEAVE A REPLY)

Explanation

Whether you are filling out a survey, approving an expense report, or updating a CRM sales opportunity, Actionable Messages enable you to take quick actions right from within Outlook. Developers can now embed actions in their emails or notifications, elevating user engagement with their services and increasing organizational productivity.

Reference: <https://docs.microsoft.com/en-us/outlook/actionable-messages/>

NEW QUESTION: 75

You have a single-page application (SPA) named TodoListSPA and a server-based web app named TodoListService.

The permissions for the TodoList SPA API are configured as shown in the TodoList SPA exhibit. (Click the TodoListSPA tab.)

API/PERMISSIONS NAME	TYPE	DESCRIPTION	ADMIN CONSENT REQUIRED
▼ TodoListService-OBO-sample-v2 (1)			
user_impersonation	Delegated	Access TodoListService-OBO-sample-v2	

The permissions for the TodoListService API are configured as shown in the TodoListService exhibit. (Click the TodoListService tab.)

API/PERMISSIONS NAME	TYPE	DESCRIPTION
▼ Microsoft Graph (1)		
UserRead	Delegated	Sign in and read user profile

You need to ensure that TodoListService can access a Microsoft OneDrive file of the signed-in user. The solution must use the principle of least privilege.

Which permission should to grant?

- A. the Sites.Read.All delegated permission for TodoListService
- B. the Sites.Read.All delegated permission for TodoListSpa
- C. the Sites.Read.All application permission for TodoListSPA
- D. the Sites.Read.All application permission for TodoListService

Answer: A (LEAVE A REPLY)

A client application gains access to a resource server by declaring permission requests. Two types are available:

"Delegated" permissions, which specify scope-based access using delegated authorization from the signed-in resource owner, are presented to the resource at run-time as "scp" claims in the client's access token.

"Application" permissions, which specify role-based access using the client application's credentials/identity, are presented to the resource at run-time as "roles" claims in the client's access token.

NEW QUESTION: 76

You need to display the profile picture of the current signed-in user.

Which REST query should you use to retrieve the picture?

- A. GET / me/photos/0
- B. GET /users/ {UserPricincipleName} / photo
- C. GET me photo \$value
- D. GET / me/ photo

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 77

You need to develop a client-side web app that will be registered with the Microsoft identity platform. Which type of authorization flow should you use?

- A. authorization code grant
- B. implicit grant
- C. client credentials grant
- D. device code grant

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 78

Which URI should you use to query all the emails that relate to an invoice?

- A. [https://graph.microsoft.com/v1.6/me/messages?\\$filter=contains\(subject,{invoiceid}\)](https://graph.microsoft.com/v1.6/me/messages?$filter=contains(subject,{invoiceid}))
- B. [https://graph.microsoft.com/v1.e/me/messages?\\$search\"{Invoiceid}\"](https://graph.microsoft.com/v1.e/me/messages?$search\)
- C. [https://graph.microsoft.com/v1.0/me/me5sages?\\$subject eq {invoiceid}](https://graph.microsoft.com/v1.0/me/me5sages?$subject eq {invoiceid})
- D. [https://graph.microsoft.com/v1.e/me/messages?\\${invoiceid}](https://graph.microsoft.com/v1.e/me/messages?${invoiceid})

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 79

You receive the following JSON document when you use Microsoft Graph to query the current signed-in user.

```

{
  "@odata.context": "https://graph.microsoft.com/v1.0/$metadata#users/$entity",
  "businessPhones": [
    "+1 555 444 222#"
  ],
  "displayName": "BenSmith",
  "givenName": "Ben",
  "jobTitle": "Developer",
  "mail": "ben.smith@contoso.com",
  "mobilePhone": "+1 555 444 222",
  "officeLocation": null,
  "preferredLanguage": null,
  "surname": "Smith",
  "userPrincipalName": "ben.smith@contoso.com",
  "id": "5fa74bb7-b45b-426d-8ac7-446f090feeb5"
}

```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
If you query a URI of <code>https://graph.microsoft.com/v1.0/me/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
If you query a URI of <code>https://graph.microsoft.com/v1.0/me/photo/\$value</code> , you will get the profile picture.	<input type="checkbox"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value</code> , you will get the profile picture.	<input type="checkbox"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value</code> , you will get the profile picture.	<input type="checkbox"/>	<input type="radio"/>

Explanation

Statements	Yes	No
If you query a URI of <code>https://graph.microsoft.com/v1.0/me/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>

Box 1: Yes

Syntax: GET `/me/photo/$value`

Get the specified profilePhoto or its metadata (profilePhoto properties).

Example: Get the photo for the signed-in user in the largest available size GET

`https://graph.microsoft.com/v1.0/me/photo/$value` Box 2: Yes Syntax: GET `/users/{id |`

`userPrincipalName}/photo/$value` Get the specified profilePhoto or its metadata (profilePhoto properties).

Box 3: Yes

Syntax: GET `/users/{id | userPrincipalName}/photo/$value`

Get the specified profilePhoto or its metadata (profilePhoto properties).

Reference: <https://docs.microsoft.com/en-us/graph/api/profilephoto-get>

NEW QUESTION: 80

You have an application that uses the Microsoft graph API.

When users open the application during peak hours, they occasionally receive an HTTP 429 Too Many requests response status code.

What should you do to mitigate the errors?

- A. Adjust the request rate based on the Retry-After header.
- B. Wait 100 milliseconds between requests.
- C. Adjust the request rate based on the Rate-Limit-Reset Header.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 81

You have a Microsoft 365 tenant that contains a Microsoft SharePoint Online site named Projects.

You need to get a list of documents in the Documents library by using the Microsoft Graph API.

How should you complete the query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Which header should you include in the HTTP response sent from WebApi1 to the client application?

- A. Accept
- B. Authorization
- C. WWW-Authenticate
- D. Access-Control-Allow-Credentials

Answer: C (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/dotnet/api/system.net.http.headers.httpresponseheaders.wwwauthenticate?view>

NEW QUESTION: 84

What should you add to a SharePoint Framework (SPFx) solution to ensure that the solution can be used as a Microsoft Teams tab?

- A. the TeamsTabvalue to the componentTypeproperty in the manifest file
- B. a manifest file to the Teams folder in the solution
- C. the TeamsTabvalue to the supportedHostsproperty in the manifest file
- D. a manifest file to the webparts folder in the solution

Answer: (SHOW ANSWER)

You need to update the web part manifest to make it available for Microsoft Teams. Locate the manifest json file for the web part you want to make available to Teams and modify the supportedHosts properties to include "TeamsTab".

Reference: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/using-web-part-as-ms-teams-tab>

NEW QUESTION: 85

You need to recommend the development environment and tools for the development of SalesApp. What should you recommend? To answer, select the appropriate options in the answer are a. NOTE: Each correct selection is worth one point.

Answer Area

Development model:

IDE:

 Front-end framework:

Answer:

Answer as



NEW QUESTION: 86

This question requires that you evaluate the underlined text to determine if it is correct.

Centralized deployments for Microsoft Office Add-ins require Office Online Server.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. Azure Active Directory (Azure AD)
- C. Azure AD Connect
- D. an Azure web app

Answer: A (LEAVE A REPLY)

Centralized deployment of add-ins requires that the users are using Office 365 ProPlus (and are signed into Office using their Organizational ID), and have Exchange Online and active Exchange Online mailboxes.

Reference: <https://docs.microsoft.com/en-us/office365/admin/manage/centralized-deployment-of-add-ins>

NEW QUESTION: 87

You have an application that uses the Microsoft Graph API.

You need to configure the application to retrieve the groups to which the current signed-in user belongs. The results must contain the extended priorities of the groups.

Which URI should you use?

- A. <https://graph.microsoft.com/v1.0/me/getMemberObjects>
- B. <https://graph.microsoft.com/v1.0/me/getMemberGroups>
- C. <https://graph.microsoft.com/v1.0/me/memberOf>
- D. <https://graph.microsoft.com/v1.0/me/checkMemberGroups>

Answer: B (LEAVE A REPLY)

Get member groups returns all the groups that the specified user, group, or directory object is a member of. This function is transitive.

NEW QUESTION: 88

You plan to integrate a web-based support ticketing system and Microsoft Teams.

You need to recommend a solution that will prompt users for specific information before a ticket is created. The solution must minimize development effort.

What should you include in the recommendation?

- A. outgoing webhooks
- B. incoming webhooks
- C. a notification-only bot
- D. a conversational bot

Answer: A (LEAVE A REPLY)

Webhooks are a great way for Teams to integrate with external apps. A webhook is essentially a POST request sent to a callback URL. In Teams, outgoing webhooks provide a simple way to allow users to send messages to your web service without having to go through the full process of creating bots via the Microsoft Bot Framework. Outgoing webhooks post data from Teams to any chosen service capable of accepting a JSON payload. Once an outgoing webhook is added to a team, it acts like bot, listening in channels for messages using @mention, sending notifications to external web services, and responding with rich messages that can include cards and images. Reference: <https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-outgoing-webhook> Extend Office Question Set 1

NEW QUESTION: 89

You are developing a SharePoint Framework (SPFx) solution.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area	Microsoft	Statements	Yes	No
		Field Customizer extensions be used to change the rendering of a field.	<input type="radio"/>	<input type="radio"/>
		Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input type="radio"/>
		Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Microsoft	Statements	Yes	No
		Field Customizer extensions be used to change the rendering of a field.	<input checked="" type="radio"/>	<input type="radio"/>
		Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input checked="" type="radio"/>
		Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/extensions/get-started/building-simple-field-customizer#enhance-the-field-customizer-rendering>

<https://www.spguides.com/spfx-application-customizer/>

NEW QUESTION: 90

You plan to develop a TypeScript client-side app that will use the MSGraphClient library.

You need to configure Microsoft Visual Studio Code to use IntelliSense and support code completion for the MSGraph client library.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Install the Microsoft Graph Toolkit.
- B. Add the following import Statement to the code: `import * as MicrosoftGraph from '@Microsoft/microsoft-graph-types';`
- C. Add the following import statement to the code: `import * as MicrosoftGraph from '@microsoft/microsoft-graph';`
- D. Run the: `npm install @microsoft/microsoft-graph-types --save-dev` command.
- E. Run the `npm install @microsoft/microsoft-graph --save-dev` command.

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 91

You have an application that employees use to schedule vacations. The application sets an automatic reply and an out-of-office event in the employees' Microsoft 365 calendar.

Employees who access the application from a mobile device report that the application is slow to make changes.

You need to replace the application calls to use batched request. Automatic reply must be set only if an out-of-office event is set successfully.

How should you complete the batch request? To answer, select the appropriate options in the answer area.

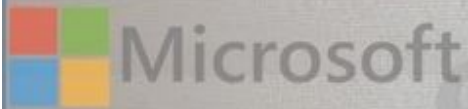
Answer Area

- DELETE
- GET
- HEAD
- PATCH
- POST
- PUT

https://graph.microsoft.com/v1.0/\$batch

These are the selections for the first missing value.
application/json

```
"requests": [  
  {  
    "id": "1",  
    "method": "DELETE",  
    "url": "/me/events",  
    "body": {  
      "subject": "On vacation",  
      "showAs": "oof",  
      "start": {  
        "dateTime": "2019-08-27T14:49:06.595Z",  
        "timeZone": "UTC"  
      },  
      "headers": {  
        "Content-Type": "application/json"  
      }  
    },  
  },  
  {  
    "id": "2",  
    "dependsOn": ["1", "2"],  
    "url": "/me/mail",  
    "method": ["1", "2"],  
    "body": {  
      "automaticRepliesSetting": {  
        "status": "Scheduled",  
        "scheduledStartDateTime": {  
          "dateTime": "2020-03-20T18:00:00.0000000",  
          "timeZone": "UTC"  
        },  
        "scheduledEndDateTime": {  
          "dateTime": "2020-03-28T18:00:00.0000000",  
          "timeZone": "UTC"  
        }  
      }  
    },  
    "headers": {  
      "Content-Type": "application/json"  
    }  
  }  
]
```



Answer:

Answer Area

- DELETE
- GET
- HEAD
- PATCH
- POST
- PUT

https://graph.microsoft.com/v1.0/\$batch

These are the selections for the first missing value.
application/json

```
"requests": [  
  {  
    "id": "1",  
    "method": "DELETE",  
    "url": "/me/events",  
    "body": {  
      "subject": "On vacation",  
      "showAs": "oof",  
      "start": {  
        "dateTime": "2019-08-27T14:49:06.595Z",  
        "timeZone": "UTC"  
      },  
      "headers": {  
        "Content-Type": "application/json"  
      }  
    },  
    "dependsOn": ["1"],  
    "url": "/me/mail",  
    "method": ["1", "2"],  
    "body": {  
      "automaticRepliesSetting": {  
        "status": "Scheduled",  
        "scheduledStartTime": {  
          "dateTime": "2020-03-20T18:00:00.0000000",  
          "timeZone": "UTC"  
        },  
        "scheduledEndTime": {  
          "dateTime": "2020-03-28T18:00:00.0000000",  
          "timeZone": "UTC"  
        }  
      },  
      "headers": {  
        "Content-Type": "application/json"  
      }  
    }  
  }  
]
```

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NEW QUESTION: 92

You are developing an application that will run as an overnight background service on a server. The service will access web-hosted resources by using the application's identity and the OAuth 2.0 client credentials grant flow.

You register the application and grant permissions. The tenant administrator grants admin consent to the application.

You need to get the access token from Azure Active Directory (Azure AD).

Which URI should you use for the POST request? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/
?client_id=<ClientID>
&client_secret=<ClientSecret>
&scope=https://graph.microsoft.com/.default
&grant_type=

- authorization_code
- client_credentials
- on_behalf_of
- refresh_token
- urn:ietf:params:oauth:grant-type:jwt-bearer

- authorize
- code
- keys
- token

Answer:

https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/
?client_id=<ClientID>
&client_secret=<ClientSecret>
&scope=https://graph.microsoft.com/.default
&grant_type=

- authorization_code
- client_credentials
- on_behalf_of
- refresh_token
- urn:ietf:params:oauth:grant-type:jwt-bearer

- authorize
- code
- keys
- token

NEW QUESTION: 93

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are developing a new application named App1 that uses the Microsoft identity platform to authenticate to Azure Active Directory (Azure AD).

Currently, App1 can read user profile information.

You need to allow App1 to read the user's calendar.

Solution: Perform a POST request against <https://graph.microsoft.com/v1.0/me/events>.

Does this meet the goal?

A. No

B. Yes

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 94

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are developing a new application named App1 that uses the Microsoft identity platform to authenticate to Azure Active Directory (Azure AD).

Currently, App1 can read user profile information.

You need to allow App1 to read the user's calendar.

Solution: Add <https://graph.windows.net/user.read> to the list of scopes during the initial login request.

Does this meet the goal?

A. Yes

B. No

Answer: B ([LEAVE A REPLY](#))

Explanation

Microsoft Graph Calendars.Read allows the app to read events in user calendars.

For your app to access data in Microsoft Graph, the user or administrator must grant it the correct permissions via a consent process.

Application permissions are used by apps that run without a signed-in user present; for example, apps that run as background services or daemons. Application permissions can only be consented by an administrator.

References: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

<https://docs.microsoft.com/en-us/graph/permissions-reference>

NEW QUESTION: 95

You are developing a front end web app.

You want to display the current username as part of the user interface.

You need to retrieve the current username from Microsoft Graph by using a REST request. The solution must minimize the amount of information returned.

To which URI should you send the request?



- A. Option A
- B. Option B
- C. Option D
- D. Option C

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 96

You are developing an application that will run as an overnight background service on a server. The service will access web-hosted resources by using the application's identity and the OAuth 2.0 client credentials grant flow.

You register the application and grant permissions. The tenant administrator grants admin consent to the application.

You need to get the access token from Azure Active Directory (Azure AD).

Which URI should you use for the POST request? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
https://login.microsoftonline.com/<TenantId>/oauth2/v2.0  
?client_id=<ClientID>  
&client_secret=<ClientSecret>  
&scope=https://graph.microsoft.com/.default  
&grant_type=
```

authorization_code
client_credentials
on_behalf_of
refresh_token
urn:ietf:params:oauth:grant-type:jwt-bearer

authorize
code
keys
token

Answer:

```

https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/
?client_id=<ClientID>
&client_secret=<ClientSecret>
&scope=https://graph.microsoft.com/.default
&grant_type=

```

authorization_code

client_credentials

on_behalf_of

refresh_token

urn:ietf:params:oauth:grant-type:jwt-bearer

authorize

code

keys

token

Explanation

```

https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/
?client_id=<ClientID>
&client_secret=<ClientSecret>
&scope=https://graph.microsoft.com/.default
&grant_type=

```

authorization_code

client_credentials

on_behalf_of

refresh_token

urn:ietf:params:oauth:grant-type:jwt-bearer

authorize

code

keys

token

Oauth2 client_id client_secret

The authorization code flow begins with the client directing the user to the /authorize endpoint.

Box 1: token

Use the authorization code to request an access token.

Now that you've acquired an authorization code and have been granted permission by the user, you can redeem the code for an access token to the desired resource, by sending a POST request to the /token endpoint:

Box 2: authorization_code

Use the authorization code to request an access token.

Example:

// Line breaks for legibility only

POST /{tenant}/oauth2/token HTTP/1.1

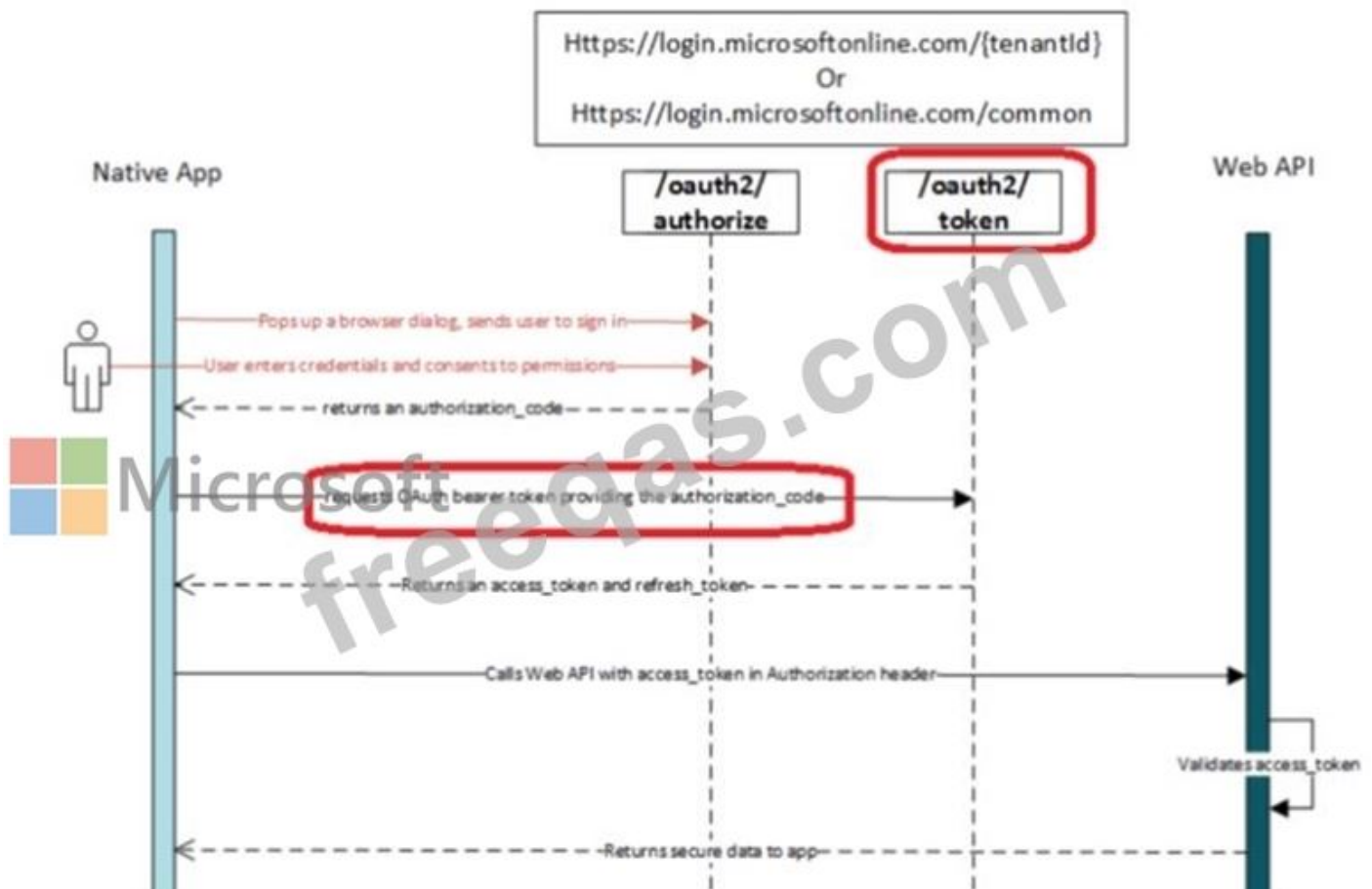
Host: https://login.microsoftonline.com

Content-Type: application/x-www-form-urlencoded

grant_type=authorization_code

etc.

Note: At a high level, the entire authorization flow for an application looks a bit like this:



Reference: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v1-protocols-oauth-code>

NEW QUESTION: 97

You are creating an application named App1 that will use the Microsoft identity platform. App1 will be accessed only by users from several different Microsoft 365 subscriptions. Which Supported account types setting should you configure for App1?

- A. Accounts in any organizational directory and personal Microsoft a accounts
- B. Accounts in this organizational directory only
- C. Accounts in any organizational directory

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 98

You need to develop a SharePoint Framework (SPFx) solution that interacts with Microsoft SharePoint and Teams. The solution must share the same code base.

What should you include in the solution?

- A. Make the code aware of the Teams context and the SharePoint context.
- B. Include the Microsoft Authentication Library for .NET (MSALNET) in the solution.
- C. Publish the solution to an Azure App Service.
- D. Grant admin consent to the Teams API.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 99

This question requires that you evaluate the BOLD text to determine if it is correct.

In Microsoft Word on Windows, before you can sideload a Microsoft Office Add-in, you must first upload the manifest to Microsoft OneDrive.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed.
- B. deploy the manifest to an Azure website
- C. publish the manifest to a trusted network location
- D. set Microsoft Edge to Developer Mode

Answer: C (LEAVE A REPLY)

You can test an Office Add-in in an Office client that is on Windows by publishing the manifest to a network file share.

Reference:

<https://docs.microsoft.com/en-us/office/dev/add-ins/testing/create-a-network-shared-folder-catalog-for-task-pane-and-content-add-ins>

NEW QUESTION: 100

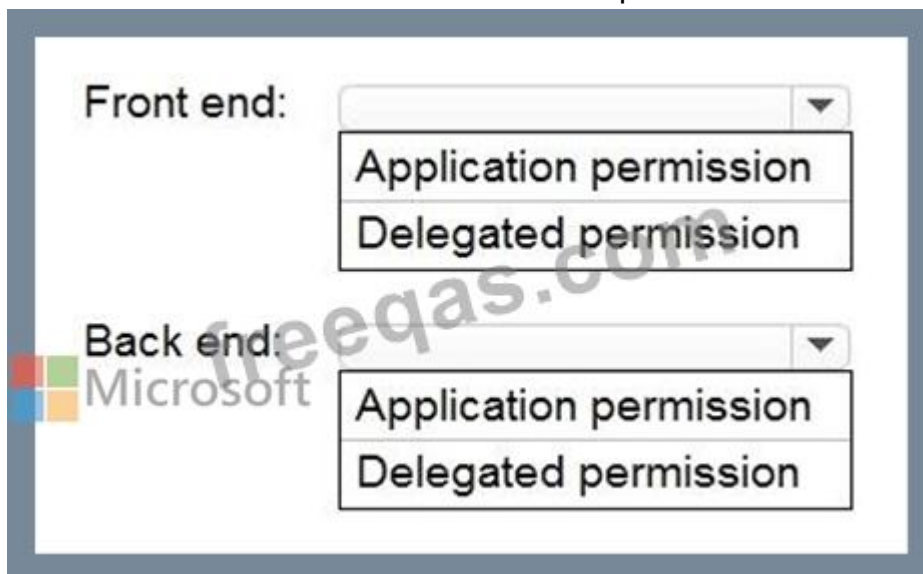
You are developing a web app that will use the Microsoft Graph API. The app will use a front end to authenticate users and a backend to provision new unified groups.

Users do not have permission to provision groups in Azure Active Directory (Azure AD).

You need to recommend which permission types to grant. The solution must use the principle of least privilege.

What should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Reference:

<https://docs.microsoft.com/en-us/azure/app-service/scenario-secure-app-access-microsoft-graph-as-user?tabs=azure-resource-explorer%2Ccommand-line>

NEW QUESTION: 101

You are developing a SharePoint Framework (SPFx) web part.

Which API should you use to retrieve the Microsoft Teams memberships of a user by using the minimum amount of code?

- A. MSGraphClient
- B. AadHttpClient
- C. SPHttpClient
- D. XMLHttpRequest

Answer: ([SHOW ANSWER](#))

Explanation

You can use the Microsoft Graph API to work with Microsoft Teams. In Microsoft Graph, Microsoft Teams is represented by a group resource.

If you are targeting Microsoft Graph, you can use the MSGraphClient client object, which provides a more fluent syntax compared to AadHttpClient.

Note: In versions of the SharePoint Framework starting with v.1.4.1, you can access Microsoft Graph by using either the native graph client (MSGraphClient), or the low-level type used to access any Azure AD-secured REST API (AadHttpClient).

The AadHttpClient client object is useful for consuming any REST API. You can use it to consume Microsoft Graph or any other third-party (or first-party) REST API.

The MSGraphClient client object can consume the Microsoft Graph only. Internally it uses the AadHttpClient client object and supports the fluent syntax of the Microsoft Graph SDK.

References: <https://docs.microsoft.com/en-us/graph/api/resources/teams-api-overview?view=graph-rest-1.0>

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-aad-tutorial>

NEW QUESTION: 102

You have a server-side web app that uses OAuth 2.0 and is registered to the Microsoft identity platform.

A user acquires an authorization token.

You need to specify which HTTP header format the user must use to access the app.

What should you specify? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



Answer:

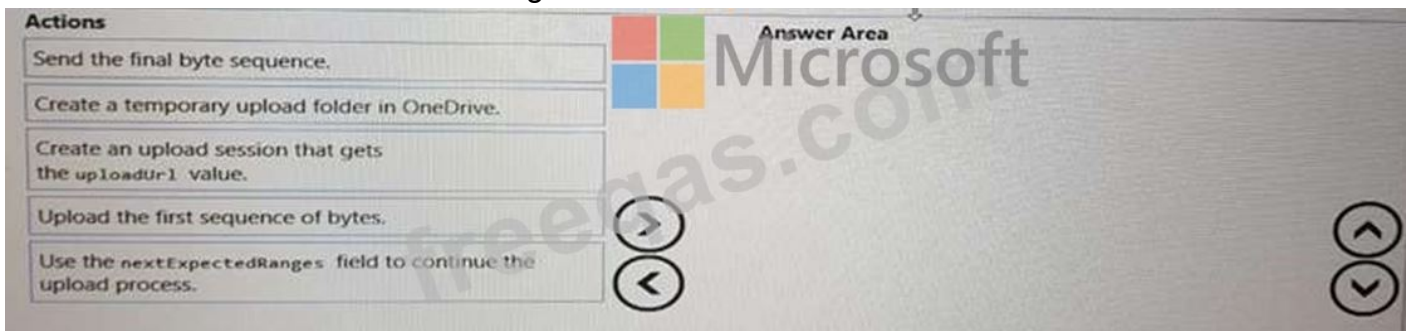


NEW QUESTION: 103

You are developing an application that will upload files that are larger than 50 MB to Microsoft OneDrive.

You need to recommend an upload solution to ensure that the file upload process can resume if a network error occurs during the upload.

Which four actions should you perform in sequence? To answer, move the actions from the list of actions to the answer area and arrange them in the correct order.



Answer:

```

var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireTokenSilent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function (error) {

msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
});

```

NEW QUESTION: 104

You plan to create a bot as part of a Microsoft Teams app. The bot will use Microsoft 365 services on behalf of a user.

You add token.botframework.com to the list of valid domains in the app manifest.

You need to configure the authentication environment to ensure that the bot can access Microsoft 365 services on behalf of the user.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions



Answer Area

Microsoft

Add the `messageTeamMembers` permission to the app manifest.

Create a new OAuth Connection in the Bot Channels Registration.

Set the reply URL to `https://token.botframework.com/.auth/web/redirect`

Create a Bot Channels Registration in Azure and register the application in Azure Active Directory (Azure AD).

Set the reply URL to the web service that hosts the bot.



Answer:

Answer Area

Create a Bot Channels Registration in Azure and register the application in Azure Active Directory (Azure AD)

Create a new OAuth Connection in the Bot Channels Registration.

Set the reply URL to the web service that hosts the bot.



1 - Create a Bot Channels Registration in Azure and register the application in Azure Active Directory (Azure AD)

2 - Create a new OAuth Connection in the Bot Channels Registration.

3 - Set the reply URL to the web service that hosts the bot.

Reference:

<https://docs.microsoft.com/en-us/graph/auth-v2-user>

<https://adrit.de/2018/07/04/what-the-faq-part-3-adding-the-qna-bot-to-microsoft-teams/>

NEW QUESTION: 105

Your company has a third-party invoicing web app.

You need to display the app within Microsoft Teams for one user only. The app will not require conversational interactions.

How should you display the app by using the minimum amount of effort?

- A. Instruct the user to add a website tab
- B. Instruct the user to add an App Studio app
- C. Create a SharePoint Framework (SPFx) web part
- D. Create a search-based messaging extension

Answer: A (LEAVE A REPLY)

There are currently three methods of app integration in Teams: Connectors, Bots, and Tabs. Tabs offer more extensive integration by allowing you to view entire third-party services within Microsoft Teams.

Reference: <https://www.sherweb.com/blog/office-365/o365-microsoft-teams-apps/>

NEW QUESTION: 106

You have an application that uses the Microsoft Graph API.

You need to configure the application to retrieve the groups to which the current signed-in user belongs. The results must contain the extended priorities of the groups.

Which URI should you use?

- A. <https://graph.microsoft.com/v1.0/me/getMemberObjects>
- B. <https://graph.microsoft.com/v1.0/me/getMemberGroups>
- C. <https://graph.microsoft.com/v1.0/me/memberOf>
- D. <https://graph.microsoft.com/v1.0/me/checkMemberGroups>

Answer: B (LEAVE A REPLY)

Explanation

Get member groups returns all the groups that the specified user, group, or directory object is a member of.

This function is transitive.

Reference: <https://docs.microsoft.com/en-us/graph/api/directoryobject-getmembergroups>

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NEW QUESTION: 107

You need to build a daemon app that polls Microsoft Graph to get all user information.

You register and configure the app in Azure Active Directory (Azure AD).

Which three actions should you perform next? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Get the consent of each user.
- B. Pass a bearer token in the authorization header and call the Microsoft Graph API.
- C. Get an ID token.
- D. Get an access token.
- E. Provide the admin consent URL to a global administrator in Azure AD.

Answer: A,D,E (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/scenario-daemon-overview>

<https://docs.microsoft.com/en-us/graph/auth/auth-concepts>

NEW QUESTION: 108

You are developing an outgoing webhook in Microsoft Teams.

In the service that receives the outgoing webhook request, what should you validate to ensure that calls are coming from Microsoft Teams?

- A. the Microsoft Teams client cookies
- B. the HTTP hmac header
- C. the bearer token
- D. the Microsoft Graph API

Answer: A (LEAVE A REPLY)

NEW QUESTION: 109

You need to recommend the development environment and tools for the development of SalesApp.

What should you recommend?

To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

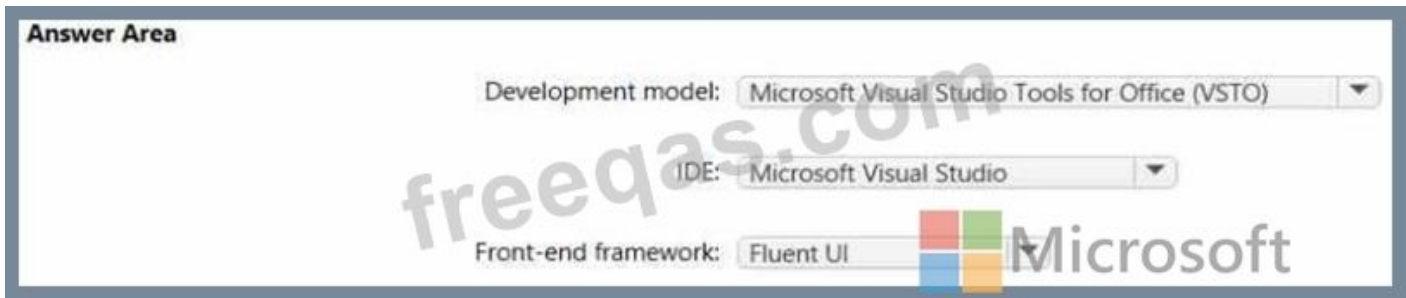
The screenshot shows a Microsoft exam question interface. It features three dropdown menus for selection. The first dropdown is labeled 'Development model:'. The second dropdown is labeled 'IDE:'. The third dropdown is labeled 'Front-end framework:'. A large, semi-transparent watermark 'adidas.com' is overlaid diagonally across the form area. The Microsoft logo is visible at the bottom left of the form area.

Answer:

see the answer below

Explanation

answer as



NEW QUESTION: 110

What are two possible URIs that you can use to prompt the administrators for admin consent to the E-invoicing application? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. `https://login.microsoftonline.com/{domain}/adminconsent?client_id={clientid}&state={state}&redirect_uri={url}`
- B. `https://login.microsoftonline.com/{tenant}/oauth2/v2.0/authorize?client_id={clientid}&state={state}&redirect_uri={url}`
- C. `https://login.microsoftonline.com/{tenant}/oauth2/v2.0/token/authorize?client_id={clientid}&state={state}&redirect_uri={url}`
- D. `https://login.microsoftonline.com/con*K>n/adiiinconsent?client_id={clientid}`

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 111

You are evaluating the SharePoint Framework (SPFx) ListView Command Set extension. For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
The ListView Command Set extension is a client-side component that runs inside the context of a Microsoft SharePoint page.	<input type="radio"/>	<input type="radio"/>
You can create custom toolbar buttons in lists and libraries by using the ListView Command Set extension.	<input type="radio"/>	<input type="radio"/>
You can create context menu items in lists and libraries by using the ListView Command Set extension.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation

Graphical user interface, text, application Description automatically generated

Statements	Yes	No
The ListView Command Set extension is a client-side component that runs inside the context of a Microsoft SharePoint page.	<input type="radio"/>	<input type="radio"/>
You can create custom toolbar buttons in lists and libraries by using the ListView Command Set extension.	<input type="radio"/>	<input type="radio"/>
You can create context menu items in lists and libraries by using the ListView Command Set extension.	<input type="radio"/>	<input type="radio"/>

Box 1: Yes

Extensions are client-side components that run inside the context of a SharePoint page.

Box 2: Yes

ClientSideExtension.ListViewCommandSet.CommandBar: The top command set menu in a list or library.

Box 3: Yes

ClientSideExtension.ListViewCommandSet.ContextMenu: The context menu of the item(s).

Reference:

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/extensions/get-started/building-simple-cmdset-with-dialog->

NEW QUESTION: 112

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are developing a new application named App1 that uses the Microsoft identity platform to authenticate to Azure Active Directory (Azure AD).

Currently, App1 can read user profile information.

You need to allow App1 to read the user's calendar.

Solution: In the code of App1, dynamically request the Calendar.Read permission from the Microsoft Graph API.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

Explanation

For your app to access data in Microsoft Graph, the user or administrator must grant it the correct permissions via a consent process.

Application permissions can only be consented by an administrator.

References: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

<https://docs.microsoft.com/en-us/graph/permissions-reference>

NEW QUESTION: 113

You are developing a web app that will display emails from the Microsoft 365 mailbox of the current signed-in user.

For performance reasons, you do not want all the emails to be loaded simultaneously, rather page-by-page as the user navigates the app.

You plan to display 30 emails per page. The most recent emails must be displayed first.

How should you complete the query parameters for the REST request to display the third page of emails? To answer, drag the appropriate query parameters to the correct targets. Each query parameter may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Microsoft Learn interface showing the question and the initial state of the answer area. The 'Actions' pane on the left contains buttons for 'filter', 'search', 'select', 'skip', and 'top'. The 'Answer Area' shows a REST URL: 'GET https://graph.microsoft.com/v1.0/me/messages?\$'. Two 'Parameter' boxes are present: the first contains '=60&\$' and the second contains '=30&\$orderby=sentDateTime desc'.

Answer:

Microsoft Learn interface showing the correct answer. The 'top' button from the 'Actions' pane is dragged to the first parameter box, and the 'skip' button is dragged to the second parameter box. The URL now reads: 'GET https://graph.microsoft.com/v1.0/me/messages?\$top=60&\$skip=30&\$orderby=sentDateTime desc'.

Explanation

Close-up screenshot of the 'Answer Area' showing the completed REST URL: 'GET https://graph.microsoft.com/v1.0/me/messages?\$top=60&\$skip=30&\$orderby=sentDateTime desc'. The 'top' and 'skip' parameters are clearly visible in their respective boxes.

Box 1: top

Number of items to return in a result

Box 2: skip

\$skip Indexes into a result set. Also used by some APIs to implement paging and can be used together with

Stop to manually page results.

Reference: https://developer.microsoft.com/en-us/graph/docs/overview/query_parameters

NEW QUESTION: 114

You have an application that has the code shown in the exhibits. (Click the JavaScript Version tab or the C# Version tab.) For each of the following statements, select Yes if the statement is true.

Otherwise, select No.

NOTE: Each correct selection is worth one point.

JavaScript Version

```
module.exports = function(context, myTrigger)
//...
var group =
{
    DisplayName: groupTitle,
    GroupTypes: ["Unified"],
    MailEnabled: true,
    SecurityEnabled: false,
    Visibility: "Private"
};
client.api('/groups').post(group).then((groupResult) => {
    client.api('/users/${userName}').get().then((userResult) => {
        var user = {
            "@odata.id": 'https://graph.microsoft.com/v1.0/directoryObjects/${UserResult.Id}'
        };
        client.api('/groups/${groupResult.Id}/members/$ref').post(user).then(() => {
            context.done();
        });
    });
});
});
};
```

C# Version

```
namespace MyProject
{
    public static class MainActivity
    {
        [FunctionName(nameof(MainActivity))]
        public static async Task Run([ActivityTrigger] string accessToken, string userEmail, string groupTitle)
        {
            var client = new GraphServiceClient(new GraphAuthProvider(accessToken));
            var group = new Group
            {
                DisplayName = groupTitle,
                GroupTypes = new string[] { "Unified" },
                MailEnabled = true,
                SecurityEnabled = false,
                Visibility = "Private"
            };
            var createdGroup = await client.Groups.Request().AddAsync(group);
            var user = await client.Users[userEmail].Request().GetAsync();
            await client.Groups[createdGroup.Id].Members.References.Request().AddAsync(user);
        }
    }
}
```



Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<input type="radio"/>	<input type="radio"/>
The code adds a member to a group.	<input type="radio"/>	<input type="radio"/>
The code adds an owner to a group.	<input type="radio"/>	<input type="radio"/>
The code creates a team in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<input type="radio"/>	<input type="radio"/>
The code adds a member to a group.	<input type="radio"/>	<input type="radio"/>
The code adds an owner to a group.	<input type="radio"/>	<input type="radio"/>
The code creates a team in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>

Explanation

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<input checked="" type="radio"/>	<input type="radio"/>
The code adds a member to a group.	<input checked="" type="radio"/>	<input type="radio"/>
The code adds an owner to a group.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a team in Microsoft Teams.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

Unified is specified in the code.

Note: You can create the following types of groups:

Office 365 group (unified group)

Security group

Box 2: Yes

A member is added to the group.

Box 3: No

Box 4: No

Reference: <https://docs.microsoft.com/en-us/graph/api/group-post-groups>

NEW QUESTION: 115

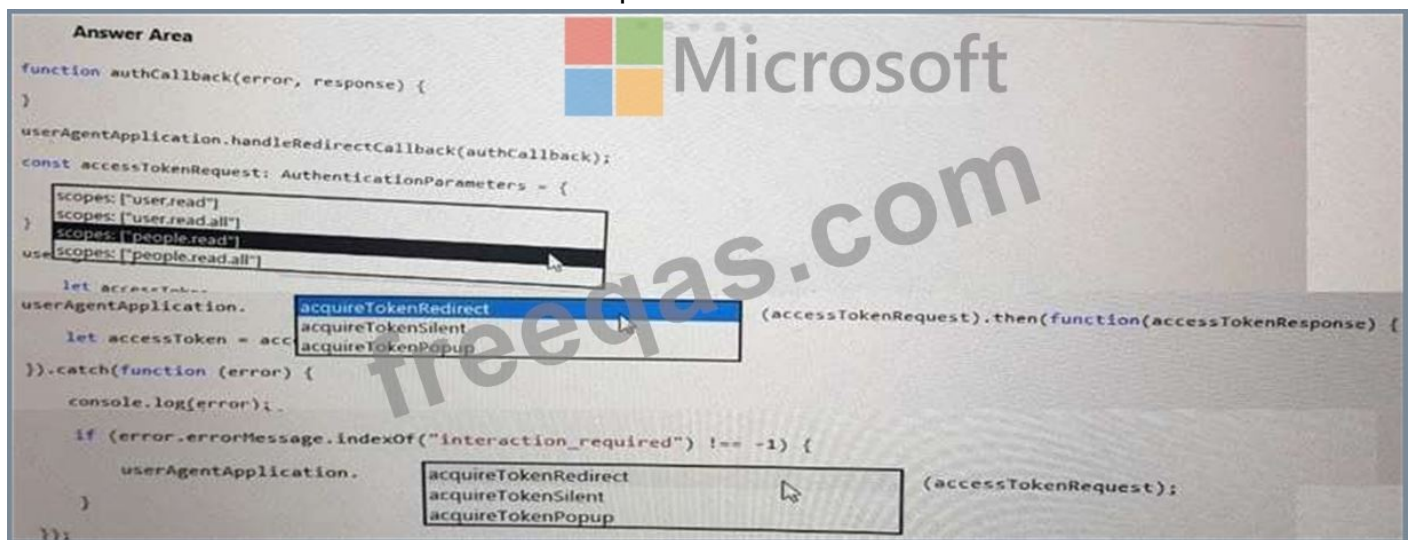
You are developing a single page application (SPA) named App1 that will be used by the public. Many users of App1 restrict pop-up windows from opening in their browser.

You need to authenticate the users by using the Microsoft identity platform. The solution must meet the following requirements:

- * Ensure that App1 can read the profile of a user.
- * Minimize user interaction during authentication.
- * Prevent App1 from requiring admin consent for any permissions.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



NEW QUESTION: 116

You are developing an interactive invoicing application that will be used by end users. The application will have the following features:

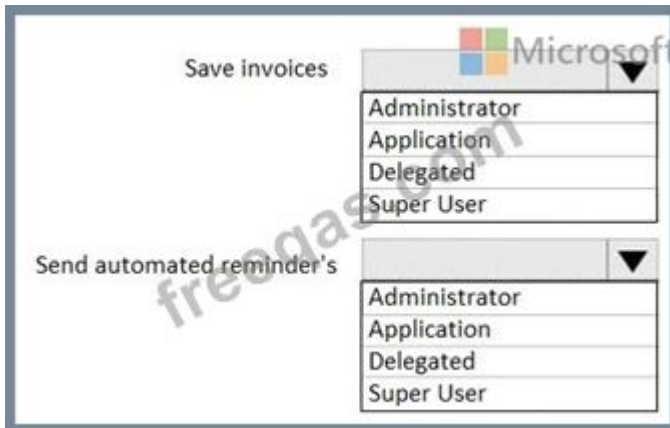
Save invoices generated by a user to the user's Microsoft OneDrive.

Email daily automated reminders.

You need to identify which permissions to grant for the application features. The solution must use the principle of least privilege.

Which permission should you grant for each feature? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



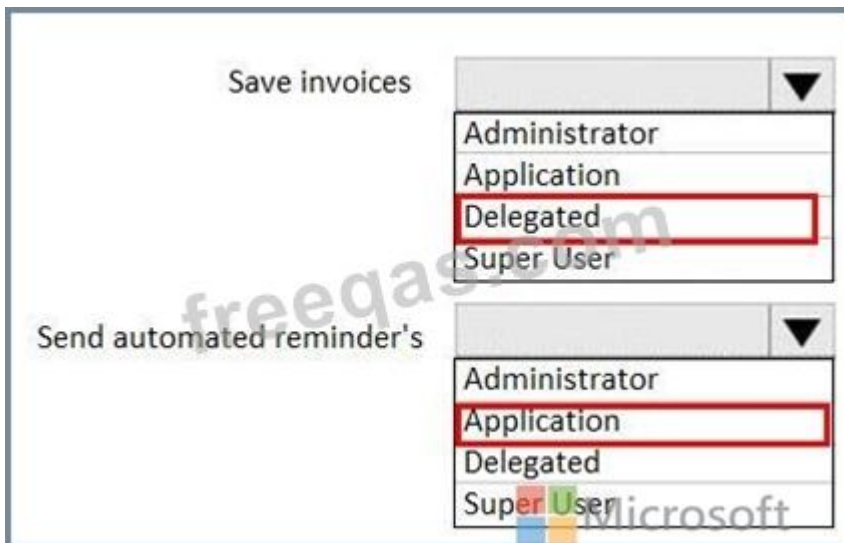
Save invoices

Administrator
Application
Delegated
Super User

Send automated reminder's

Administrator
Application
Delegated
Super User

Answer:



Save invoices

Administrator
Application
Delegated
Super User

Send automated reminder's

Administrator
Application
Delegated
Super User

NEW QUESTION: 117

You have an app that queries Azure Active Directory (Azure AD) by using the Microsoft Graph API.

You need to minimize the number of times users are prompted for their credentials.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```

...
publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
    callApi(accessTokenResponse.accessToken);
}).catch(function (error) {
    if (error instanceof InteractionRequiredAuthError) {
        publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
            callApi(accessTokenResponse.accessToken);
        }).catch(function(error) {
            console.log(error);
        });
    }
});
...

```

Answer:

Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input type="checkbox"/>	<input type="checkbox"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input type="checkbox"/>	<input type="checkbox"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input type="checkbox"/>	<input type="checkbox"/>

Explanation

Graphical user interface, text, application, email Description automatically generated

```

...
publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
    callApi(accessTokenResponse.accessToken);
}).catch(function (error) {
    if (error instanceof InteractionRequiredAuthError) {
        publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
            callApi(accessTokenResponse.accessToken);
        }).catch(function(error) {
            console.log(error);
        });
    }
});
...

```

Reference:

- <https://docs.microsoft.com/en-us/java/api/com.microsoft.identity.client.publicclientapplication.acquiretokensilent>
- <https://docs.microsoft.com/en-us/azure/active-directory/develop/msal-error-handling-js>

NEW QUESTION: 118

You are building email notifications for an expensing system.

When a user receives an email notification, the email will contain a comment field. When the user submits a comment, the data will be returned to the expensing system for processing.

What should you do to implement the notification by using the minimum amount of development effort?

- A. Create a Microsoft Office Add-in that has an action pane to display the notifications
- B. Leverage Microsoft Graph notifications
- C. Leverage the Azure SignalR Service and implement web notifications
- D. Configure the expensing system to send actionable messages

Answer: D ([LEAVE A REPLY](#))

Explanation

Whether you are filling out a survey, approving an expense report, or updating a CRM sales opportunity, Actionable Messages enable you to take quick actions right from within Outlook. Developers can now embed actions in their emails or notifications, elevating user engagement with their services and increasing organizational productivity.

Office 365 provides two solutions to enhance productivity with Outlook Actionable Messages: actionable messages via email, and actionable messages via Office 365 Connectors.

Reference: <https://docs.microsoft.com/en-us/outlook/actionable-messages/>

NEW QUESTION: 119

You are developing a new Microsoft Office Add-in to integrate a corporate invoicing system and Microsoft Excel.

You need to add a new button to the Office ribbon.

What should you add to the add-in?

- A. a task pane
- B. a dialog
- C. a custom function
- D. a command

Answer: D ([LEAVE A REPLY](#))

Explanation

Add commands to a custom group

1. In the Customize the Ribbon window under the Customize the Ribbon list, click the custom group that you want to add a command to.
2. In the Choose commands from list, click the list you want to add commands from, for example, Popular Commands or All Commands.

Graphical user interface, text, application Description automatically generated



3. Click a command in the list that you choose.
4. Click Add.
5. To see and save your changes, click OK.

Reference:

<https://support.office.com/en-us/article/customize-the-ribbon-in-office-00f24ca7-6021-48d3-9514-a31a460ecb31>

NEW QUESTION: 120

You use Azure Active Directory (Azure AD) to store user identities.

The user profile information is inconsistently populated.

You need to develop a web app that will provide users with a page where they can enter their interests, skill, and description. When the user click the submit button, the app will use Microsoft graph to send the data to Azure AD.

Which HTTP method should you use against the Microsoft graph endpoint?

- A. PATCH
- B. POST
- C. GET
- D. PUT

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 121

You plan to create a Microsoft Teams application that uses action-based messaging extensions.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can contain unlimited commands.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can use the Bot Framework to collect information from users.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

```
...
"configurableTabs": [
  {
    "configurationUrl": "https://yourconfiguration.contoso.com",
    "canUpdateConfiguration": true,
    "scopes": [
      "groupchat",
      "personal",
      "sharePointFullPage",
      "team"
    ]
  }
],
"staticTabs": [
  {
    "entityId": "yourFirstTab",
    "name": "Your first tab",
    "contentUrl": "https://yourfirsttab.contoso.com",
    "scopes": [
      "groupchat",
      "personal",
      "sharePointFullPage",
      "team"
    ]
  }
]
...

```



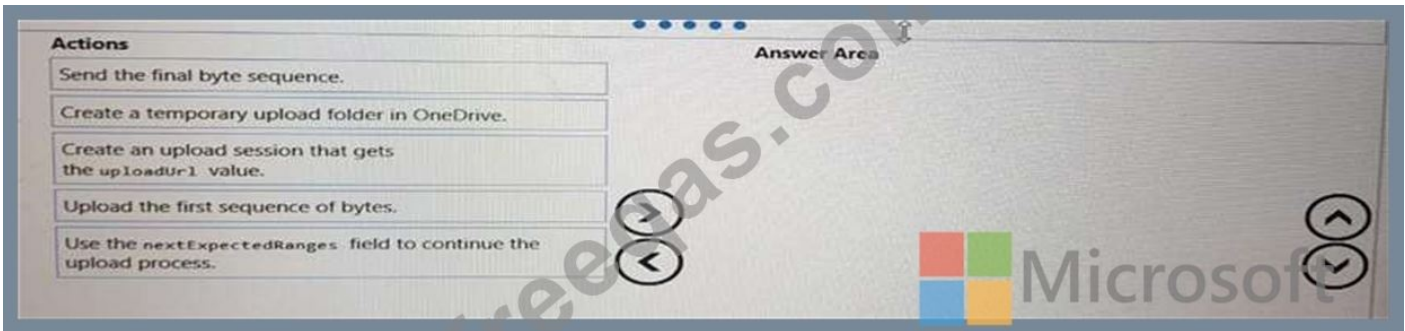
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NEW QUESTION: 122

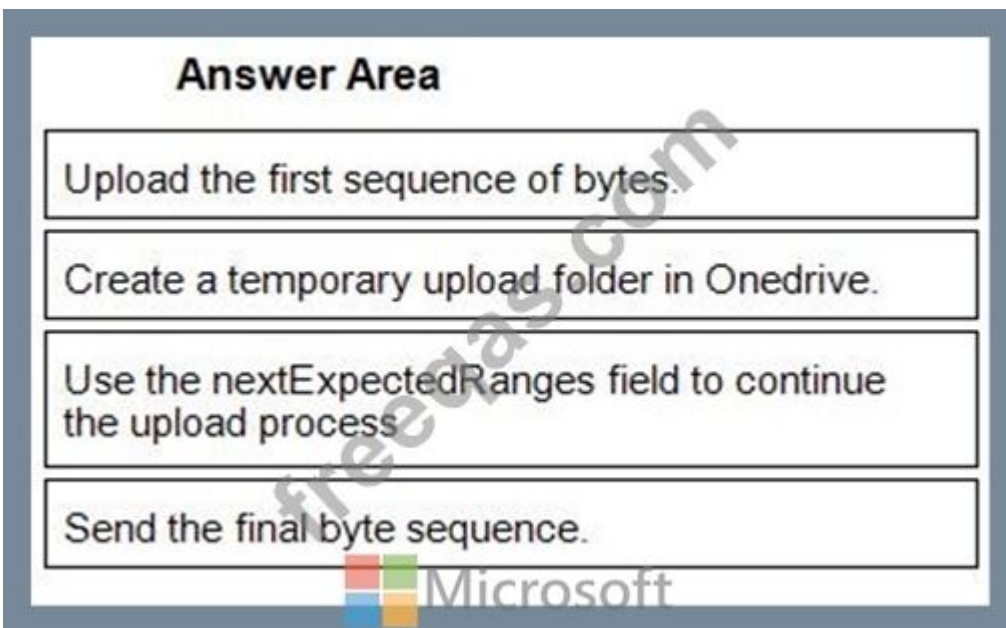
You are developing an application that will upload files that are larger than 50 MB to Microsoft OneDrive.

You need to recommend an upload solution to ensure that the file upload process can resume if a network error occurs during the upload.

Which four actions should you perform in sequence? To answer, move the actions from the list of actions to the answer area and arrange them in the correct order.



Answer:



- 1 - Upload the first sequence of bytes.
- 2 - Create a temporary upload folder in Onedrive.
- 3 - Use the nextExpectedRanges field to continue the upload process
- 4 - Send the final byte sequence.

NEW QUESTION: 123

You have an application that uses the Microsoft Graph API.

You need to configure the application to retrieve the groups to which the current signed-in user belongs. The results must contain the extended priorities of the groups.

Which URI should you use?

- A. <https://graph.microsoft.com/v1.0/me/getMemberObjects>
- B. <https://graph.microsoft.com/v1.0/me/getMemberGroups>
- C. <https://graph.microsoft.com/v1.0/me/memberOf>
- D. <https://graph.microsoft.com/v1.0/me/checkMemberGroups>

Answer: B (LEAVE A REPLY)

Get member groups returns all the groups that the specified user, group, or directory object is a member of.

This function is transitive.

Reference: <https://docs.microsoft.com/en-us/graph/api/directoryobject-getmembergroups> Extend and Customize SharePoint Testlet 1 This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end on this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

ADatum Corporation develops a software as a service (SaaS) application named E-invoicing.

Existing Environment

Application Architecture

E-invoicing consists of a single-page application (SPA) and a backend web service that provides invoice management and processing functionality.

E-invoicing stores all the details of each invoicing operation in a backend cloud database. E-invoicing generates invoices in PDF format and provides users with the ability to download the PDF after it is generated.

Each invoice has a unique identifier named invoiceid.

The users have a common workflow where they sign in to E-invoicing, and then open E-invoicing in multiple tabs of a web browser so they can use different parts of the application simultaneously.

Security Architecture

ADatum uses the principle of least privilege whenever possible. ADatum always uses the latest libraries and integration endpoints.

Requirements

Business Goals

ADatum wants to integrate E-invoicing, Azure Active Directory (Azure AD), and Microsoft Graph so that their customers can leverage Microsoft Office 365 services directly from within E-invoicing.

Planned Changes

ADatum plans to add the following capabilities to E-invoicing:

- * Email the generated invoices to customers on behalf of the current signed-in user. Any emails generated by the system will contain the invoiceid.
- * Perform as many operations as possible in the browser without having to leave the E-invoicing application.
- * Use Azure AD to manage identities, authentication, and authorization.
- * Display all emails that contain a specific invoiceid.

Technical Requirements

ADatum identifies the following technical requirements for the planned E-invoicing capabilities:

- * Ensure that all operations performed by E-invoicing against Office 365 are initiated by a user. Require that the user authorize E-invoicing to access the Office 365 data the first time the application attempts to access Office 365 data on the user's behalf.
- * Send scheduled reminders to customers before a payment due date. Create an administration user interface to enable the scheduled reminders.
- * Implement Microsoft Graph change notifications to detect emails from vendors that arrive in a designated mailbox.
- * Implement single sign-on (SSO) and minimize login prompts across browser tabs.
- * Secure access to the backend web service by using Azure AD.
- * Ensure that all solutions use secure coding practices.

Backend Security Planned Changes

ADatum wants to use custom application roles to map user functionality to permissions granted to users.

E-invoicing will have internal logic that will dynamically identify whether the user should be allowed to call the backend API.

SSO JavaScript Script

You plan to implement SSO with Microsoft Authentication Library (MSAL) by using the following code:

```
01 const config =  
02   auth: {  
03     clientId: '3b41e6eb-29a1-44cc-8473-e8abfe5c4e07'  
04   },  
05   cache: {  
06     ...  
07   }  
08 }  
09 const myMSALObj = new UserAgentApplication(config);  
10 ...
```

Access Token JavaScript Script

You have the following JavaScript code to obtain an access token.

```
01 ...
02 userAgentApplication.acquireTokenSilent(accessTokenRequest).then(
03   function(accessTokenResponse) {
04     let accessToken = accessTokenResponse.accessToken;
05   }).catch(function (error) {
06     if (error.errorMessage.indexOf('interaction_required') !== -1) {
07       userAgentApplication.acquireTokenPopup(accessTokenRequest).then(
08         function(accessTokenResponse) {
09           ...
10         }).catch(function(error) {
11           console.log(error);
12         });
13     }
14     console.log(error);
15 });
```

Change Notification JSON

You have the following JSON message that will be sent by the Microsoft Graph service to detect the vendor emails.

```
01 {
02   "value": [
03     {
04       "subscriptionId": "<subscription_guid>"
05       "subscriptionExpirationDateTime": "<expirationdate>",
06       "clientState": "<secret>",
07       "changeType": "created",
08       "resource":
09         "users/<user_guid>@<tenant_guid>/messages/<long_id_string>",
10       "resourceData":
11         {
12           "@odata.type": "#Microsoft.Graph.Message",
13           "@odata.id": "Users/<user_guid>@<tenant_guid>/Messages/<long_id_string>",
14           "@odata.etag": "W/\"CQAAABYAAADkrWGo7bouTKlsgTzMr9KwAAAUWRhf\"",
15           "id": "<long_id_string>"
16         }
17     }
18   ]
19 }
```

NEW QUESTION: 124

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
The Yeoman SharePoint generator supports all versions of Node.js.	<input type="radio"/>	<input type="radio"/>
When creating a web part solution, Fluent UI is required always.	<input type="radio"/>	<input type="radio"/>
When deploying Microsoft SharePoint web parts, an app manifest is required.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation

Graphical user interface, text, application, email Description automatically generated

Statements	Yes	No
The Yeoman SharePoint generator supports all versions of Node.js.	<input type="radio"/>	<input checked="" type="radio"/>
When creating a web part solution, Fluent UI is required always.	<input type="radio"/>	<input checked="" type="radio"/>
When deploying Microsoft SharePoint web parts, an app manifest is required.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://yeoman.io/learning/>

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/build-a-hello-world-web-part>

NEW QUESTION: 125

You are developing an Azure function to provision a team in Microsoft Teams.

You need to create a group named Project A, add a classification of Private to the group, and then convert Project A to a team group.

How should you complete the REST requests? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Request 1:
https://graph.microsoft.com/v1.0/groups

GET
PATCH
POST
PUT

```
{  
  "description": "",  
  "displayName": "Project A",  
  "groupTypes": ["Unified"],  
  "mailEnabled": true,  
  "mailNickname": "projecta",  
  "securityEnabled": "projecta",  
  "securityEnabled": false  
}
```

Request 2:

https://graph.microsoft.com/v1.0/groups/{GroupID}

GET
PATCH
POST
PUT

```
{  
  "classification": "Private"  
}
```

Request 3:

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

GET
PATCH
POST
PUT

```
{  
  "memberSettings": {  
    "allowCreateUpdateChannels": true  
  }  
}
```

Answer:

Request 1:

▼
GET
PATCH
POST
PUT

https://graph.microsoft.com/v1.0/groups

```
{  
  "description": "",  
  "displayName": "Project A",  
  "groupTypes": ["Unified"],  
  "mailEnabled": true,  
  "mailNickname": "projecta",  
  "securityEnabled": "projecta",  
  "securityEnabled": false  
}
```



Request 2:

▼
GET
PATCH
POST
PUT

https://graph.microsoft.com/v1.0/groups/{GroupID}

```
{  
  "classification": "Private"  
}
```

Request 3:

▼
GET
PATCH
POST
PUT

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

```
{  
  "memberSettings": {  
    "allowCreateUpdateChannels": true  
  }  
}
```

Explanation

Request 1:

	▼
GET	
PATCH	
POST	
PUT	

https://graph.microsoft.com/v1.0/groups

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```



Request 2: Microsoft

https://graph.microsoft.com/v1.0/groups/{GroupID}

GET
PATCH
POST
PUT

```
{
  "classification": "Private"
}
```

Request 3:

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

GET
PATCH
POST
PUT

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

Box 1: post

You need to create a group named Project A.

The following example creates an Office 365 group.

POST https://graph.microsoft.com/v1.0/groups

Content-type: application/json

Content-length: 244

```
{
  "description": "Self help community for library",
  "displayName": "Library Assist",
  "groupTypes": [
    "Unified"
  ],
  "mailEnabled": true,
  "mailNickname": "library",
  "securityEnabled": false
}
```

Box 2: PATCH

Add a classification of Private to the group.

You can set the classification property in a PATCH request for the group, if do not set it in the initial POST request that creates the group.

Box 3: put

Then convert Project A to a team group.

Syntax: PUT /groups/{id}/team

References: <https://docs.microsoft.com/en-us/graph/api/group-post-groups>

<https://docs.microsoft.com/en-us/graph/api/resources/group>

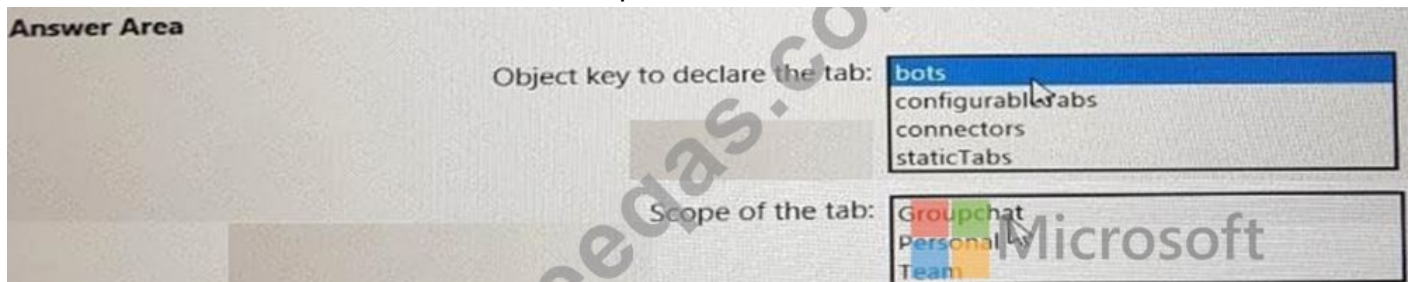
<https://docs.microsoft.com/en-us/graph/api/team-put-teams>

NEW QUESTION: 126

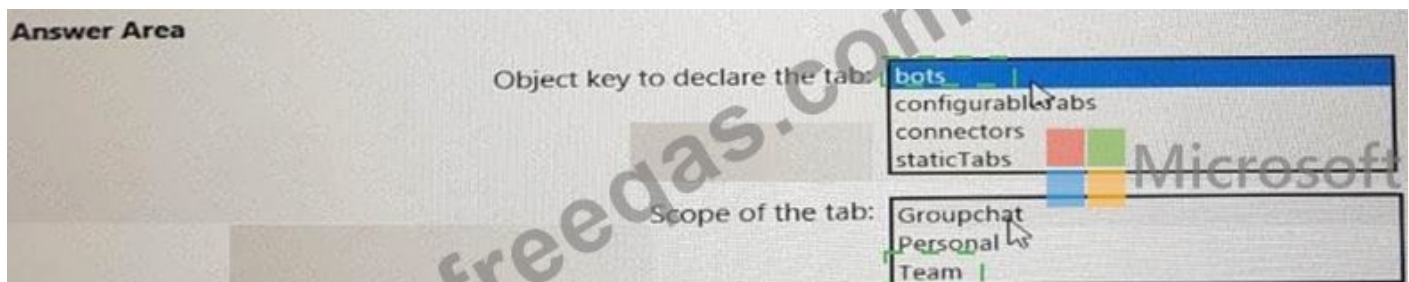
You are building a new tab as part of a new Microsoft Teams application. Users will experience the tab privately.

How should you complete the application manifest? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



NEW QUESTION: 127

You are building a Microsoft Outlook add-in.

Which object should you use to save a user's preferences between sessions and devices?

- A. CustomProperties
- B. localStorage
- C. CustomXMLParts
- D. RoamingSettings

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 128

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are developing a new application named App1 that uses the Microsoft identity platform to authenticate to Azure Active Directory (Azure AD).

Currently, App1 can read user profile information.

You need to allow App1 to read the user's calendar.

Solution: In the code of App1, dynamically request the Calendar.Read permission from the Microsoft Graph API.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

For your app to access data in Microsoft Graph, the user or administrator must grant it the correct permissions via a consent process.

Application permissions can only be consented by an administrator.

References: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

<https://docs.microsoft.com/en-us/graph/permissions-reference>

NEW QUESTION: 129

You need to protect the backend web service to meet the technical requirements.

Which four actions should you perform in sequence? To answer, move the actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Set the App ID URI for the backend web service application registration
- Register an application in Azure AD for the backend web service
- Define the scopes in the E-invoicing application registration
- Register an application in Azure AD for E-invoicing. Grant admin consent to the E-invoicing application registration to the API scopes of the backend web service application registration
- Define the scopes in the backend web service application registration

Answer Area

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Microsoft

Answer:

Answer Area

- Register an application in Azure AD for the backend web service
- Set the App ID URI for the backend service application registration
- Defend the scopes in the backend web service application registration
- Register an application in Azure AD for E-invoicing.

- 1 - Register an application in Azure AD for the backend web service
- 2 - Set the App ID URI for the backend service application registration
- 3 - Defend the scopes in the backend web service application registration
- 4 - Register an application in Azure AD for E-invoicing.

NEW QUESTION: 130

You are developing a single-page application (SPA).

You plan to access user data from Microsoft Graph by using an AJAX call.

You need to obtain an access token by the Microsoft Authentication Library (MSAL). The solution must minimize authentication prompts.

How should you complete the code segment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
});

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
});

updateApplicationUI(tokenResponse);
}).catch(function(error) {
  msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
    [dropdown]
    acquireTokenByAuthorizationCode
    acquireTokenPopup
    acquireTokenRedirect
    acquireTokenSilent
  });

  updateApplicationUI(tokenResponse);
});
```

Answer:

```

var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function(error) {

msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
});

```

NEW QUESTION: 131

You are building a Microsoft Teams application.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

 Statements	Yes	No
An outgoing webhook can reply to messages by using an adaptive card.	<input type="radio"/>	<input type="radio"/>
An outgoing webhook can post in Teams channels proactively.	<input type="radio"/>	<input type="radio"/>
An outgoing webhook requires a callback URL.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
An outgoing webhook can reply to messages by using an adaptive card.	<input checked="" type="radio"/>	<input type="radio"/>
An outgoing webhook can post in Teams channels proactively.	<input checked="" type="radio"/>	<input type="radio"/>
An outgoing webhook requires a callback URL.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 132

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the bot.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input checked="" type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the bot.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the boot.	<input type="radio"/>	<input type="radio"/>

Box 1: No

Box 2: Yes

Partial table lists the events that your bot can receive and take action on.

Type	Payload object	Teams eventType	Description
conversationUpdate	membersAdded	teamMemberAdded	Member added to team
conversationUpdate	membersRemoved	teamMemberRemoved	Member was removed from team

Box 3: Yes

The messageReaction event is sent when a user adds or removes his or her reaction to a message which was originally sent by your bot.

Reference: <https://docs.microsoft.com/en-us/microsoftteams/platform/resources/bot-v3/bots-notifications>

NEW QUESTION: 133

You are developing an interactive invoicing application that will be used by end users. The application will have the following features:

Save invoices generated by a user to the user's Microsoft OneDrive.

Email daily automated reminders.

You need to identify which permissions to grant for the application features. The solution must use the principle of least privilege.

Which permission should you grant for each feature? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Save invoices

Administrator
Application
Delegated
Super User

Send automated reminder's

Administrator
Application
Delegated
Super User

Answer:

Save invoices

Administrator
Application
Delegated
Super User

Send automated reminder's

Administrator
Application
Delegated
Super User

NEW QUESTION: 134

You are developing an application that will use Microsoft Graph.

You attempt to retrieve a list of the groups in your organization by using a URI of <https://graph.microsoft.com/v1.0/groups> on behalf of the user.

The application fails. The diagnostic logs show the following information:

* An HTTP 403 Forbidden status code

* An Authorization_RequestDenied error code

* The following error message: "Insufficient privileges to complete the operation." You need to ensure that the application can retrieve the list of groups. The solution must use the principle of least privilege. Which two actions should you perform? Each correct answer presents part of the solution. NOTE; Each correct selection is worth one point.

A. In the permission request for the application, request the Group. Read. All permission.

B. Configure the application to use application permissions.

C. In the permission request for the application, request the Group. Readwrite. All permission

D. Grant tenant admin consent for the Group.Read. All permission.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 135

You are evaluating the SharePoint Framework (SPFx) ListView Command Set extension. For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
The ListView Command Set extension is a client-side component that runs inside the context of a Microsoft SharePoint page.	<input type="radio"/>	<input type="radio"/>
You can create custom toolbar buttons in lists and libraries by using the ListView Command Set extension.	<input type="radio"/>	<input type="radio"/>
You can create context menu items in lists and libraries by using the ListView Command Set extension.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The ListView Command Set extension is a client-side component that runs inside the context of a Microsoft SharePoint page.	<input checked="" type="radio"/>	<input type="radio"/>
You can create custom toolbar buttons in lists and libraries by using the ListView Command Set extension.	<input checked="" type="radio"/>	<input type="radio"/>
You can create context menu items in lists and libraries by using the ListView Command Set extension.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 136

For each of the following statements, select Yes if the statement is true. Otherwise, select NO. NOTE: Each correct selection is worth one point.

Statements	Yes	No
Search-based messaging extensions can query a third-party service and show the information on a card.	<input type="radio"/>	<input type="radio"/>
Search-based messaging extensions can use the Bot Framework to interact with third-party applications.	<input type="radio"/>	<input type="radio"/>
Search-based messaging extensions can be used to display information on a tab.	<input type="radio"/>	<input type="radio"/>

Answer:

Microsoft	Statements	Yes	No
	Search-based messaging extensions can query a third-party service and show the information on a card.	<input type="radio"/>	<input checked="" type="radio"/>
	Search-based messaging extensions can use the Bot Framework to interact with third-party applications.	<input type="radio"/>	<input checked="" type="radio"/>
	Search-based messaging extensions can be used to display information on a tab.	<input checked="" type="radio"/>	<input type="radio"/>

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<https://www.preppdf.com/Microsoft/MS-600-prepaway-exam-dumps.html> (244 Q&As Dumps, **40%OFF Special Discount: Exam-Tests**)

NEW QUESTION: 137

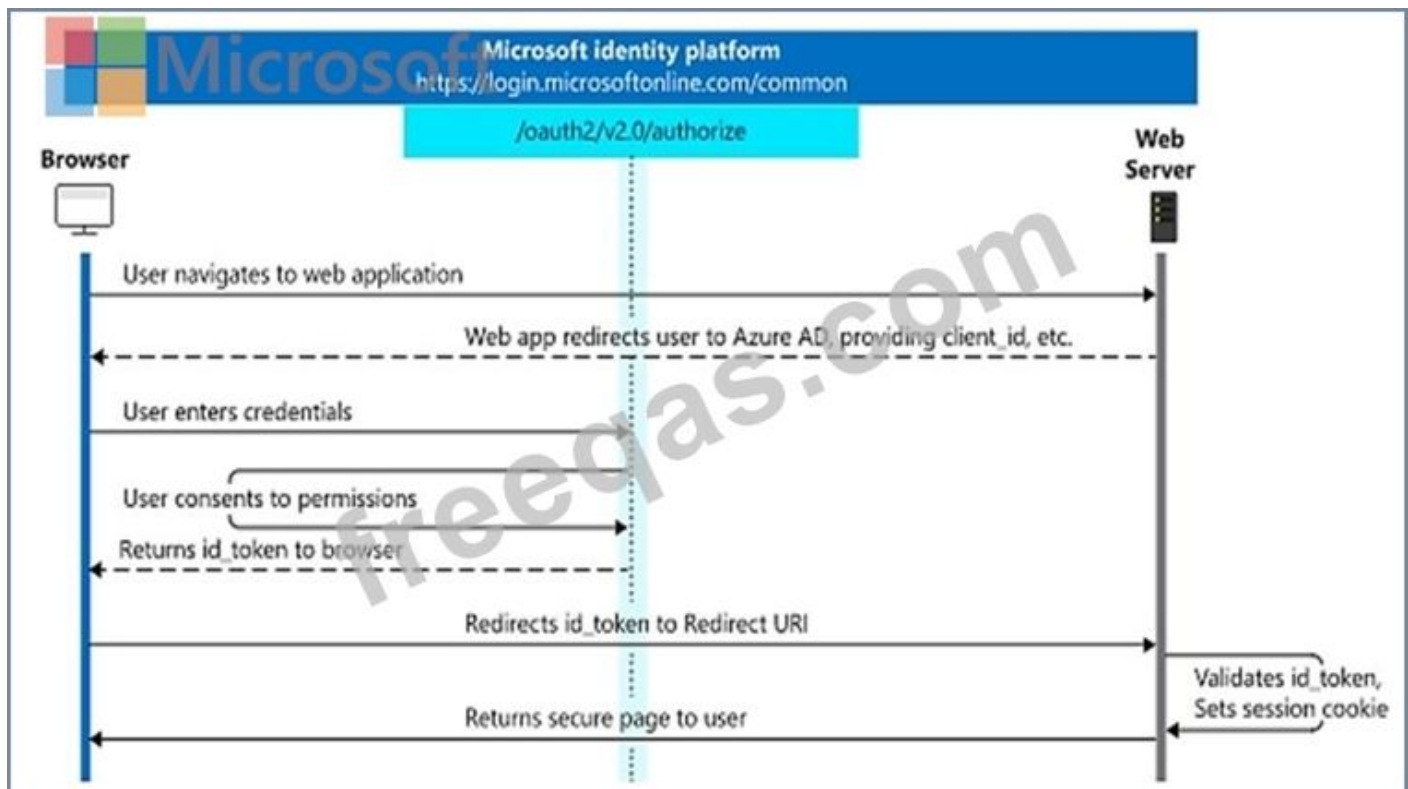
You need to develop a server-based web app that will be registered with the Microsoft identity platform. The solution must ensure that the app can perform operations on behalf of the user. Which type of authorization flow should you use?

- A. authorization code
- B. refresh token
- C. resource owner password
- D. device code

Answer: A (LEAVE A REPLY)

Explanation

In web server apps, the sign-in authentication flow takes these high-level steps:



You can ensure the user's identity by validating the ID token with a public signing key that is received from the Microsoft identity platform endpoint. A session cookie is set, which can be used to identify the user on subsequent page requests.

In addition to simple sign-in, a web server app might need to access another web service, such as a REST API.

In this case, the web server app engages in a combined OpenID Connect and OAuth 2.0 flow, by using the OAuth 2.0 authorization code flow.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-app-types>

NEW QUESTION: 138

You are building a single-page application (SPA) that will have the following parameters:

* App Id: DBA22F72-64PA4C44-AA2C-FAA0DA5A471B

* Tenant Id: DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC

* AppName: Contoso.Spa

You have a line-of-business API for invoicing that is secured by using the Microsoft identity platform. The API has the following parameters:

* App Id: 8/9A43D7-1794-47A0-AB2B-440B63FEC248

* Tenant Id: DC04SC4D S881-43C7-97AB 3C5A1ADB8DBC

* AppName: Contoso.Invoicing

Contoso.Invoicing declares the following custom scopes:

* Invoices-Read

* Invoices. Read Write

Contoso.Spa needs to call Contoso.Invoicing to create new invoices.

Which code should you use in Contoso.Spa to obtain an access token for Contoso.Invoicing? To answer, select the appropriate options in the answer area.

NOTE: Each correct select is worth one point.

Answer Area



```
const app = new UserAgentApplication({
  auth: {
```

```
clientId: 'DBA22F72-642A-4C44-AA2C-FAA0DA5A471B',
clientId: '879A43D7-1794-47A0-AB2B-440B63FEC248',
clientId: 'DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC',
```

```
authority: 'https://login.microsoftonline.com/DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/',
authority: 'https://login.microsoftonline.com/879A43D7-1794-47A0-AB2B-440B63FEC248/',
authority: 'https://login.microsoftonline.com/DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/',
redirectUri: 'https://invoicing.contoso.com/signin'
```

```
},
system: {
  logger: new Logger(this.logger)
},
cache: {cacheLocation: "localStorage"}
```

```
});
```

```
const response = await app.acquireTokenSilent({
```

```
scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.Read']
scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.ReadWrite']
scopes: ['api://DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/Invoices.ReadWrite']
scopes: ['api://DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/Invoices.Read']
scopes: ['Invoices.Read']
scopes: ['Invoices.ReadWrite']
```

```
});
```

```
const token = response.accessToken;
```

Answer:

Answer Area

```
const app = new UserAgentApplication({  
  auth: {
```

```
clientId: 'DBA22F72-642A-4C44-AA2C-FAA0DA5A471B',  
clientId: '879A43D7-1794-47A0-AB2B-440B63FEC248',  
clientId: 'DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC',
```

```
authority: 'https://login.microsoftonline.com/DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/',  
authority: 'https://login.microsoftonline.com/879A43D7-1794-47A0-AB2B-440B63FEC248/',  
authority: 'https://login.microsoftonline.com/DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/',  
redirectUri: 'https://invoicing.contoso.com/signin'
```

```
},  
system: {  
  logger: new Logger(this.logger)  
},  
cache: {cacheLocation: "localStorage"}
```



```
});
```

```
const response = await app.acquireTokenSilent({
```

```
scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.Read']  
scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.ReadWrite']  
scopes: ['api://DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/Invoices.ReadWrite']  
scopes: ['api://DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/Invoices.Read']  
scopes: ['Invoices.Read']  
scopes: ['Invoices.ReadWrite']
```

```
});
```

```
const token = response.accessToken;
```

NEW QUESTION: 139

You plan to create a Microsoft Teams application that uses action-based messaging extensions.


For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can contain unlimited commands.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can use the Bot Framework to collect information from users.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	<input type="radio"/>	<input checked="" type="radio"/>
	Action-based messaging extensions can contain unlimited commands.	<input type="radio"/>	<input checked="" type="radio"/>
	Action-based messaging extensions can use the Bot Framework to collect information from users.	<input checked="" type="radio"/>	<input type="radio"/>



NEW QUESTION: 140


You are developing an Azure function to provision a team in Microsoft Teams.

You need to create a group named Project A, add a classification of Private to the group, and then convert Project A to a team group.

How should you complete the REST requests? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Request 1:

 https://graph.microsoft.com/v1.0/groups

GET
PATCH
POST
PUT

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```

Request 2:

 https://graph.microsoft.com/v1.0/groups/{GroupID}

GET
PATCH
POST
PUT

```
{
  "classification": "Private"
}
```

Request 3:

 https://graph.microsoft.com/v1.0/groups/{GroupID}/team

GET
PATCH
POST
PUT

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

Answer:

Explanation

Graphical user interface, text, application Description automatically generated
Graphical user interface, application Description automatically generated

Request 1:

https://graph.microsoft.com/v1.0/groups

GET
PATCH
POST
PUT

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```

Request 2:

https://graph.microsoft.com/v1.0/groups/{GroupID}

GET
PATCH
POST
PUT

```
{
  "classification": "Private"
}
```

Request 3:

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

GET
PATCH
POST
PUT

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

Box 1: post

You need to create a group named Project A.

The following example creates an Office 365 group.

POST <https://graph.microsoft.com/v1.0/groups>

Content-type: application/json

Content-length: 244

```
{  
  "description": "Self help community for library",  
  "displayName": "Library Assist",  
  "groupTypes": [  
    "Unified"  
  ],  
  "mailEnabled": true,  
  "mailNickname": "library",  
  "securityEnabled": false  
}
```

Box 2: PATCH

Add a classification of Private to the group.

You can set the classification property in a PATCH request for the group, if do not set it in the initial POST request that creates the group.

Box 3: put

Then convert Project A to a team group.

Syntax: PUT /groups/{id}/team

References: <https://docs.microsoft.com/en-us/graph/api/group-post-groups>

<https://docs.microsoft.com/en-us/graph/api/resources/group>

<https://docs.microsoft.com/en-us/graph/api/team-put-teams>

NEW QUESTION: 141

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

 Statements	Yes	No
You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.	<input type="radio"/>	<input type="radio"/>
Microsoft Outlook actionable messages are written in JSON.	<input type="radio"/>	<input type="radio"/>
You need Azure Active Directory (Azure AD) tenant admin privileges to enable Microsoft Outlook actionable messages.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Microsoft Outlook actionable messages are written in JSON.	<input type="checkbox"/>	<input type="checkbox"/>
You need Azure Active Directory (Azure AD) tenant admin privileges to enable Microsoft Outlook actionable messages.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Reference:

<https://gingkoapp.com/create-tenant-administrator.html>

NEW QUESTION: 142

You develop a web API named WebApi1.

When validating a token received from a client application, WebApi1 receives a `MsalUiRequiredException` exception from Azure Active Directory (Azure AD).

You need to formulate the response that WebApi1 will return to the client application.

Which HTTP response should you send?

- A. HTTP 307 Temporary Redirect
- B. HTTP 400 Bad Request
- C. HTTP 403 Forbidden
- D. HTTP 412 Precondition Failed

Answer: (SHOW ANSWER)

The HyperText Transfer Protocol (HTTP) 412 Precondition Failed client error response code indicates that access to the target resource has been denied. This happens with conditional requests on methods other than GET or HEAD when the condition defined by the `If-Unmodified-Since` or `If-None-Match` headers is not fulfilled. In that case, the request, usually an upload or a modification of a resource, cannot be made and this error response is sent back.

`MsalUiRequiredException`

The "Ui Required" is proposed as a specialization of `MsalServiceException` named `MsalUiRequiredException`. This means you have attempted to use a non-interactive method of acquiring a token (e.g. `AcquireTokenSilent`), but MSAL could not do it silently. this can be because:

you need to sign-in

you need to consent

you need to go through a multi-factor authentication experience.

The remediation is to call `AcquireTokenInteractive`

try

{

app.AcquireTokenXXX(scopes, account)

```

.WithYYYY(...)
.ExecuteAsync()
}
catch(MsalUiRequiredException ex)
{
app.AcquireTokenInteractive(scopes)
.WithAccount(account)
.WithClaims(ex.Claims)
.ExcecuteAsync();
}

```

Incorrect Answers:

A: A 307 Temporary Redirect message is an HTTP response status code indicating that the requested resource has been temporarily moved to another URI , as indicated by the special Location header returned within the response B: The 400 Bad Request Error is an HTTP response status code that indicates that the server was unable to process the request sent by the client due to invalid syntax.

C: The 403 Forbidden Error happens when the web page (or other resource) that you're trying to open in your web browser is a resource that you're not allowed to access.

References: <https://docs.microsoft.com/en-us/azure/active-directory/develop/msal-handling-exceptions>

<https://docs.microsoft.com/en-us/azure/active-directory/develop/msal-handling-exceptions>

<https://github.com/AzureAD/microsoft-authentication-library-for-dotnet/wiki/exceptions>

NEW QUESTION: 143

This question requires that you evaluate the underlined BOLD text to determine if it is correct.

You develop a Microsoft Teams application that uses a messaging extension.

Users can invoke the messaging extension from the Teams sidebar menu.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. from the compose box of a Teams chat
- C. by using the Manage teams option for a team
- D. by using the Add a tab option in the Teams channel

Answer: B (LEAVE A REPLY)

Explanation

In the app manifest for your Microsoft Teams app you'll define a single messaging extension with up to ten different commands. Each command defines a type (action or search), and the locations in the client it can be invoked from (compose message area, command bar, and/or message).

Reference:

<https://docs.microsoft.com/en-us/microsoftteams/platform/messaging-extensions/what-are-messaging-extensions>

NEW QUESTION: 144

You have a server-side web app that uses OAuth 2.0 and is registered to the Microsoft identity platform.

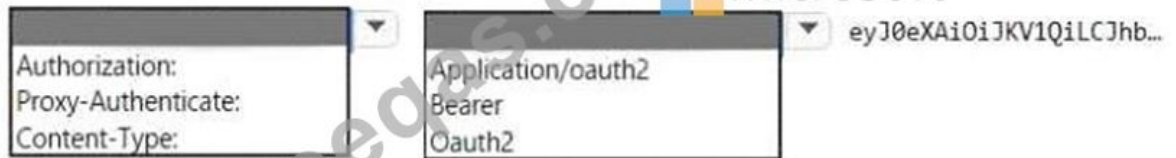
A user acquires an authorization token.

You need to specify which HTTP header format the user must use to access the app.

What should you specify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area



Answer:

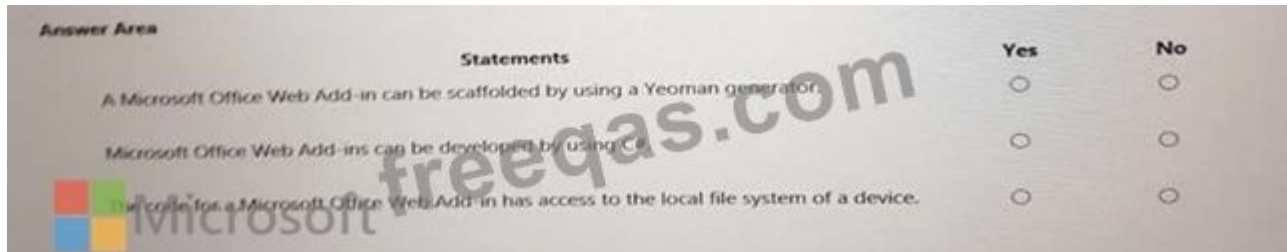
Answer Area



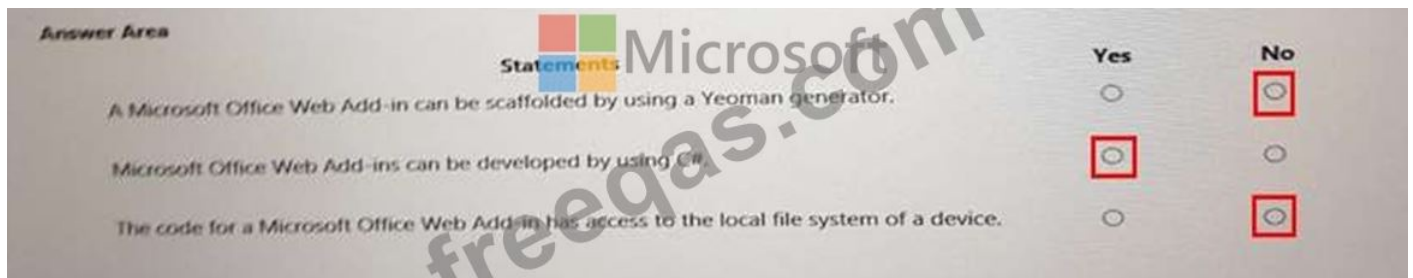
NEW QUESTION: 145

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct select is worth one point.



Answer:



NEW QUESTION: 146

You plan to develop a Microsoft Outlook add-in that will provide enhanced meeting information when a user opens a calendar item. The solutions must be cross-platform.

Which type of add-in should you develop?

A. a task pane web add-in

- B. a Microsoft Visual Studio Tools for Office (VSTO) add-in
- C. a contextual web add-in
- D. a content web add-in

Answer: C (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/office/dev/add-ins/overview/office-add-ins>

NEW QUESTION: 147

You plan to implement a new task pane in Microsoft Office.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Task panes are available in Office Online.	<input type="radio"/>	<input type="radio"/>
Task panes can be placed on either the left or right side of application windows.	<input type="radio"/>	<input type="radio"/>
Task panes can be used to modify the contents of documents.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Task panes are available in Office Online.	<input checked="" type="radio"/>	<input type="radio"/>
Task panes can be placed on either the left or right side of application windows.	<input checked="" type="radio"/>	<input type="radio"/>
Task panes can be used to modify the contents of documents.	<input type="radio"/>	<input checked="" type="radio"/>

Reference:

<https://github.com/OfficeDev/office-js-docs-pr/blob/master/docs/develop/automatically-open-a-task-pane-with-a-document.md>

<https://docs.microsoft.com/en-us/office/troubleshoot/settings/office-program-task-panes>

NEW QUESTION: 148

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.	<input type="radio"/>	<input type="radio"/>
Microsoft Outlook actionable messages are written in JSON.	<input type="radio"/>	<input type="radio"/>
You need Azure Active Directory (Azure AD) tenant admin privileges to enable Microsoft Outlook actionable messages.	<input type="radio"/>	<input type="radio"/>

Answer:

Front end:

Back end:

Explanation

Graphical user interface, text, application Description automatically generated

Statements	Yes	No
You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Outlook actionable messages are written in JSON.	<input checked="" type="radio"/>	<input type="radio"/>
You need Azure Active Directory (Azure AD) tenant admin privileges to enable Microsoft Outlook actionable messages.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

The Adaptive Cards Designer provides a drag-and-drop experience to quickly build and tweak adaptive cards.

Outlook Actionable Messages cards are designed using the Adaptive Card format. The Adaptive Card format is a simple yet powerful declarative layout format that provides a lot of flexibility, allowing for visually rich cards. In this topic we'll cover the Outlook-specific features of the Adaptive Card format.

Box 2: Yes

The actionable message card is in JSON format.

Box 3: No

By default, the Tenant Administrator can create, edit, clone, and delete tenants, and manage user accounts.

Note:

To enable Actionable Messages the recipient of the task must be an Office 365 customer with permissions for the SharePoint online site.

No: Office 365 administrators can disable actionable messages via the Set-OrganizationConfig cmdlet. If actionable messages do not render, check with your administrator to make sure the feature is enabled in your organization.

Adaptive Cards Designer Microsoft outlook actionable messages

References: <https://docs.microsoft.com/en-us/outlook/actionable-messages/adaptive-card>

<https://gingkoapp.com/create-tenant-administrator.html>

NEW QUESTION: 149

You have a single-page application (SPA) named TodoListSPA and a server-based web app named TodoListService.

The permissions for the TodoListSPA API are configured as shown in the TodoListSPA exhibit. (Click the TodoListSPA tab.)

API / PERMISSIONS NAME	TYPE	DESCRIPTION	ADMIN CONSENT REQUIRED
▼ TodoListService-OBO-sample-v2 (1)			
user_impersonation	Delegated	Access TodoListService-OBO-sample-v2	-

The permissions for the TodoListService API are configured as shown in the TodoListService exhibit (Click the TodoListService tab.)

API / PERMISSIONS NAME	TYPE	DESCRIPTION
▼ Microsoft Graph (1)		
User.Read	Delegated	Sign in and read user profile

You need to ensure that TodoListService can access a Microsoft OneDrive file of the signed-in user. The solution must use the principle of least privilege.

Which permission request should you configure?

- A. the sites.Read.All delegated permission for TodoListSPA
- B. the sites.Read.all delegated permission for TodoListService
- C. the sites.Read.all application permission for TodoListService
- D. the sites.Read.all application permission for TodoListSPA

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 150

You have a custom Microsoft Word add-in that was written by using Microsoft Visual Studio Code.

A user reports that there is an issue with the add-in.

You need to debug the add-in for Word Online.

What should you do before you begin debugging in Visual Studio Code?

- A. Disable script debugging in your web browser
- B. Sideload the add-in
- C. Publish the manifest to the Microsoft SharePoint app catalog
- D. Add the manifest path to the trusted catalogs

Answer: C (LEAVE A REPLY)

Explanation

Debug your add-in from Excel or Word on the web

To debug your add-in by using Office on the web (see step 3):

12. Deploy your add-in to a server that supports SSL.

13. In your add-in manifest file, update the SourceLocation element value to include an absolute, rather than a relative, URI.

14. Upload the manifest to the Office Add-ins library in the app catalog on SharePoint.

15. Launch Excel or Word on the web from the app launcher in Office 365, and open a new document.

16. On the Insert tab, choose My Add-ins or Office Add-ins to insert your add-in and test it in the app.

17. Use your favorite browser tool debugger to debug your add-in.

Reference: <https://docs.microsoft.com/en-us/office/dev/add-ins/testing/debug-add-ins-in-office-online>

NEW QUESTION: 151

You are evaluating the SharePoint Framework (SPFx) ListView Command Set extension.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
The ListView Command Set extension is a client-side component that runs inside the context of a Microsoft SharePoint page.	<input type="radio"/>	<input type="radio"/>
You can create custom toolbar buttons in lists and libraries by using the ListView Command Set extension.	<input type="radio"/>	<input type="radio"/>
You can create context menu items in lists and libraries by using the ListView Command Set extension.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The ListView Command Set extension is a client-side component that runs inside the context of a Microsoft SharePoint page.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
You can create custom toolbar buttons in lists and libraries by using the ListView Command Set extension.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
You can create context menu items in lists and libraries by using the ListView Command Set extension.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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