

Copado.Copado-Developer.v2022-05-26.q26

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NEW QUESTION: 1

Dave committed a new method on the AccountOperations class but, after deploying his changes from DEV to INT, he found his changes were not there due to an auto-resolved Git conflict he was not aware of. What could he have done to prevent this from happening just in this particular promotion?

- A. Manually promote and add ApexClass to the Exclude From Autore Solve multi-select picklist field in the Promotion record.
- B. Remove ApexClass from the Exclude From Auto Resolve multi-select picklist field in the Pipeline record.
- C. Add ApexClass to the Exclude From Auto Resolve multi-select picklist field in the Pipeline record.
- D. Manually promote and remove ApexClass from the Exclude From Auto Resolve multi-select picklist field in the Promotion record.

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

NEW QUESTION: 2

For which of the following components is it not recommended to use auto-resolve? Select all that apply!

You have reached the max number of allowed answers

- A. Custom objects
- B. Visualforce pages
- C. Apex triggers
- D. Profiles

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

NEW QUESTION: 3

Debbie is deploying a user story with Apex components from UAT to production. The promotion test level on the user story is set to NoTestRun. What test level is going to be enforced in the deployment to production?

- A. Run Specified Tests.
- B. Run All Tests In Org
- C. Run Local Tests.
- D. No Test Run.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

After pushing changes using the Copado CLI, you notice that the feature branch is being merged to a different environment branch in your remote repository. What could be the reason behind this?

- A. The environment and org credential of the related user story were accidentally changed to a different one.(Not Sure)
- B. The Copado CLI push command doesn't trigger the merge of the feature branch with the environment branch.
- C. Copado doesn't merge the feature branch with the environment source branch.
- D. The Copado CLI push command doesn't trigger the merge of the feature branch with the promotion branch.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

Debbie has created a new custom field in Dev1. She commits it on a user story together with the permission set to deploy FLS. After committing the changes, she realizes she forgot to grant the permission set access to the field in Dev1, so she goes back to Dev1 and updates the FLS. What is the easiest way to ensure the FLS is deployed to the next environment together with the field?

- A. She can go back to the user story where she committed the changes and use the Recommit Files Git operation.
- B. She needs to create a new user story and commit again the permission set.
- C. She needs to create a new user story and commit again the custom field.
- D. She needs to delete the user story, create a new one and commit again the field and the permission set.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

While working in Dev1 Debbie has committed a new custom field "Amount" and a validation rule "Mandatory Amount" in the same user story. Later, during the sprint, the business analyst decided that the validation rule should not be included in this sprint but rather moved to the next sprint. Nonetheless, the custom field must remain and be delivered in the current sprint. How can Debbie accomplish this?

- A.** On the same user story, use the Destructive Changes Git operation to delete the validation rule.
- B.** On the same user story, use the Recommit Files Git operation, check the Re-Create Feature Branch checkbox, deselect the validation rule and recommit.
- C.** Delete the user story, create a new one and commit only the custom field as retrieve only this time.
- D.** On the same user story, use the Recommit Files Git operation and deselect the validation rule.

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

NEW QUESTION: 7

You have been assigned the task of deleting a custom field. After deleting the custom field in a sandbox, you have created a user story to delete the field in Git and in upper environments, but you refreshed the metadata grid before selecting the custom field. What can you do now in order to perform a destructive changes commit of the field? Select all that apply!

- A.** Use the Org Credential lookup field on the Commit Changes page and find the component in another org.
- B.** Change the Org Credential lookup field on the user story and find the component in another org.
- C.** Use the Add Row button on the Commit Changes page and add the API name of the component.
- D.** Change the base branch on the user story to locate the field in another branch

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

NEW QUESTION: 8

Where can you set the Maximum Static Code Analysis Score?

- A.** In the User Story record.
- B.** In the Environment record.
- C.** In the Org Credential record.
- D.** In the Pipeline record.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

You would like to create a scratch org that has a duration of 15 days. Where can you set this value?

- A.** In the user story.
- B.** In the scratch org definition.
- C.** In the extensions.
- D.** In the project template

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

NEW QUESTION: 10

Dave would like to change the base branch on a user story from master to uat, but he can't see the Advanced button. As a Copado admin, what is the best way to fix this?

- A. Assigning Dave the Copado User managed permission set.
- B. Assigning Dave the System Admin profile.
- C. Assigning Dave the Edit User Story Commit Base Branch custom permission.
- D. Adding the Advanced button to the Commit Changes page layout.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

A PMD static code analysis rule has been violated. If the violation score of the rule is 2, what was the priority set for this rule?

- A. 2
- B. 3
- C. 1
- D. 4

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

For which of the following components would you enable the Online Conflict Resolution feature? Select all that apply!

- A. Apex triggers
- B. Apex classes
- C. Profiles
- D. Custom object translations

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

Debbie is getting an error while trying to modify the Minimum Apex Code Coverage field on the user story. What could be the reason for this?

- A. The minimum Apex code coverage of the user story cannot be below the minimum Apex code coverage of the environment.
- B. The minimum Apex code coverage of the user story cannot be above the minimum Apex code coverage of the environment.
- C. The minimum Apex code coverage of the user story cannot be different from the minimum Apex code coverage of the environment.
- D. The minimum Apex code coverage on the user story cannot be modified.

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

NEW QUESTION: 14

Who can see the Advanced button in button on the Commit Changes page?

- A. Just the owner of the user story.

- B. Anyone with the Copado User managed permission set assigned.
- C. Any user with Edit User Story Commit Base Branch custom permission assigned.
- D. Any user with access to Destructive Changes Git operation.

Answer: (SHOW ANSWER)

NEW QUESTION: 15

Debbie committed some changes to the Opportunity Layout but, after deploying her changes from DEV to INT, she found her changes were not there due to an auto-resolved Git conflict she was not aware of. How can she prevent this from happening again in all future promotions?

- A. Remove Layout from the Exclude From Auto Resolve multi-select picklist field in the Pipeline record.
- B. Manually promote and remove Layout from the Exclude From Auto Resolve multi-select picklist field in the Promotion record.
- C. Add Layout to the Exclude From Auto Resolve multi-select picklist field in the Pipeline record
- D. Manually promote and add Layout to the Exclude From Auto Resolve multi-select picklist field in the Promotion record.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 16

How can you link the Copado CLI with the org where Copado is installed? Select all that apply!

- A. You can use the command `sfdx copado:auth:set -u [user@mycompany.com]`.
- B. You can use the command `sfdx plugins:install @copado/copado-cli`.
- C. You can use the command `sfdx force:auth:web:login`.
- D. You can use the command `sfdx copado:auth:set -a [myOrgAlias]`.

Answer: A,D (LEAVE A REPLY)

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NEW QUESTION: 17

The development team is complaining that when they try to select a metadata source in the scratch org wizard, they can only see Branches. Developers should be able to select any metadata source.

How you can fix this?

- A. Give the developer profile the correct object level permissions to all metadata sources.

- B. Set the Copado DX Mode picklist field in the Pipeline record to 'All Metadata Sources'.
- C. Set the Copado DX Mode picklist field to 'Branches' in all the environments.
- D. Set the Copado DX Mode picklist field in the Pipeline record to 'None'.

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

NEW QUESTION: 18

You have created two different Account page layouts in Dev1, one for sales reps and another one for the support team. You have committed the two page layouts on a user story and you are ready to deploy them to the next environment. However, the sales manager makes a last-minute decision for his team to continue using the standard Account page layout for now. What is the easiest way to prevent the sales reps layout from being deployed while deploying the support team layout?

- A. Go to the user story and use the Destructive Changes Git operation to delete the sales reps layout. Then, use Commit Changes and just commit the layout for the support team.
- B. Delete the user story, create a new one and commit just the layout for the support team.
- C. Use the Recommit Files Git operation, flag the Create New Feature Branch checkbox and select only the layout for the support team.
- D. Use the Recommit Files Git operation, flag the Re-Create Feature Branch checkbox and select only the layout for the support team.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 19

Which of the following expressions is a correct regex expression that finds the value in the required tag of a field?

A. required field:

'(?s)(\n\s*<fields>(?:(!<fields>).)*?<required>__REPLACEVALUE__</required>(?:(!<fields>).)*?</fields>)'.

B. required field: '<required>__REPLACEVALUE__</required>'.

C. required field:

'(?s)(\n\s*<object>(?:(!<fields>).)*?<fullName>__REPLACEVALUE__</fullName>(?:(!<fields>).)*?</object>)'.

D. required field:

'(?s)(\n\s*<customobject>(?:(!<customfields>).)*?<required>__REPLACEVALUE__</required>(?:(!<customfields>).)*?</customobject>)'.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 20

Rob wants to deploy a data template to production and wants to disable active validation rules in production to make sure the template is successfully migrated. To this end, he creates a Manual Task deployment step. and then adds a Data Template deployment step. What would be the deployment process in this case?

- A.** Rob will need to deactivate the validation rules in production. Once this is done, the data template will be deployed. Lastly, he will need to set the manual task to Complete.
- B.** Rob will receive an email notification for the manual task to deactivate the validation rules in production. Once he deactivates the validation rules, he will need to set the Manual Task deployment step to Complete. Next, the template will be deployed.
- C.** The data template will be migrated and, once this is done, Rob will receive an email notification for the manual task to be completed. He will then deactivate the validation rules in production and set the manual task to Complete.
- D.** Rob will need to deactivate the validation rules in production and set the Manual Task deployment step to Complete. After this, he will receive an email informing him the task has been completed and the deployment of the data template will be triggered.

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

NEW QUESTION: 21

Which IS TRUE about Static Code Analysis using Code Scan?

- A.** The score is calculated by subtracting the selected rule priority from 5.
- B.** You can review the violations from the Static Code Analysis Result related list on the User Story record.
- C.** You can generate a default rule set from Copado.
- D.** The rule set includes built-in rule records.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 22

Rob, has set up the following connection behavior in UAT:

▼ Back-Promotion Behaviors

Back-Promotion Behavior ⓘ

Automated

Scheduled Back-Promotions Max Batch Size ⓘ

10

> Post-deployment Actions



Quality Gates

1 item • Updated 2 minutes ago

Quality Gate Name

▼ Type

1

Apex Test

Apex Test wit

Dave, the lead developer, has committed an Apex class in dev1 and is going to deploy it to UAT. What will happen once the user story is successfully deployed to UAT?

- A.** Copado will automatically back-promote the user story to other lower environments connected with UAT.
- B.** Copado will re-run the quality checks and automatically back-promote the user story to the other lower environments connected with UAT only if the relevant Apex tests pass. (This might be correct, still need to check)
- C.** The user story will be displayed in the user stories behind count on the Pipeline page, and Dave will have to manually back-promote it by clicking on Back Promote & Deploy.
- D.** Copado will send Dave a notification to let him know that the user story is ready to be backpromoted to other lower environments connected with UAT.

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

NEW QUESTION: 23

Dave has set up the following connection behavior in INT:



Deployment Behaviors

Deployment Behavior ①
Automated

Scheduled Deployment Max Batch Size ①
1

> Back-Promotion Behaviors

> Post-deployment Actions

 **Quality Gates**

1 item - Updated a few seconds ago

Quality Gate Name	Type	Metadata Group
1 Compliance Check	Compliance Check	Profiles and Permission Sets

He has created a new profile in dev1 and is going to commit it on a user story. What will happen after he clicks on Submit Changes?

- A.** If the profile passes the compliance check, Copado will create a Promotion and a Deployment record and Dave will need to click on Deploy from the Deployment record.
- B.** If the profile passes the compliance check, Copado will create a Promotion and a Deployment record and will automatically deploy it to INT.
- C.** If the profile passes the compliance check, the user story will be displayed in the count of user stories ahead on the Pipeline page and Dave will have to manually promote it from there by clicking on Promote & Deploy.
- D.** If the profile passes the compliance check, Copado will create a Promotion and a Deployment record and Dave will need to click on Promote & Deploy from the Deployment record.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

Debbie is attempting to deploy a profile from a sandbox on the latest Salesforce Preview Instance to production on the latest Salesforce GA version. She is receiving errors due to new user permissions which have been introduced in the Preview Instance that do not exist in the GA version of Salesforce. How can Debbie move her deployment forward?

- A.** In the Git Promotion deployment step, she can leverage the Find and Replace feature to exclude the user permissions introduced in the higher API version and redeploy.
- B.** She can use environment variables to exclude the user permissions introduced in the higher API version and redeploy.
- C.** Log a case with Copado Support.
- D.** She can remove all profiles from the deployment and push them once production has been upgraded by Salesforce.

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

NEW QUESTION: 25

What is the command `sfdx copado:auth:set -a [myOrgAlias]` used for?

- A. It is used to authenticate the org credential of the org where Copado is installed.
- B. It is used to install the Copado CLI.
- C. It is used to link the Copado CLI with the org where Copado is installed.
- D. It is used to log in to the org where Copado is installed.

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

NEW QUESTION: 26

As part of post scratch org creation, you would like to run a script to schedule a class in the scratch org. How you can accomplish this?

- A. In the user story from where you are creating the scratch org, create an Apex deployment task and add the script there.
- B. Create a deployment with an Apex step and add the script there. In the extensions in the scratch org wizard, select the deployment you have just created.
- C. In the extensions in the scratch org wizard, add the script that you want to execute.
- D. A and C

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

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