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NEW QUESTION: 1

A customer use case requires the second Factor Email during Oracle Identity Cloud Service Authentication process for a group of users only. The security administrator, signed in Oracle Identity Cloud Service console, enabled the email factor, edited the default sign-on policy and added a new sign-on rule. The new sign-on rule included the group name in the member of these groups conditions and prompt for additional factor every time. The administrator saved both the rule and the policy.

After executing this configuration, why does the email factor NOT appear to users from that group?

- A. The security administrator didn't change the order of the sign-on rules.
- B. The default Sign-on Policy can't be changed.
- C. The Passcode Length and Validity Duration of the email factor don't have a default value.
- D. The security administrator needs to specify the list of users instead of the group name.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 2

Which two issues can be resolved by using Oracle Configuration and Compliance Cloud Service? (Choose two.)

- A. Extend pre-built benchmarks with custom rules to meet requirements
- B. A single timely compliance posture across the enterprise
- C. Assessments across multiple data centers for a timely global compliance posture
- D. Manual compliance attestation to check rules and benchmarks

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 3

Which Oracle Identity Security Operations Center (SOC) component detects SQL query anomalies for any database or application?

- A. Oracle Identity Cloud Service
- B. Oracle CASB Cloud Service
- C. Oracle Configuration and Compliance Cloud Service
- D. Oracle Security Monitoring and Analytics Cloud Service

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

NEW QUESTION: 4

Which service can help you to detect Separation of Duties (SOD) violations in your cloud applications?

- A. Oracle Configuration and Compliance Service
- B. Oracle Security Monitoring and Analytics Cloud Service
- C. Oracle Log Analytics Cloud Service
- D. Oracle CASB Cloud Service

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

NEW QUESTION: 5

From the Oracle Management Cloud Security Monitoring and Analytics dashboard, you noticed a threat of key transfer and suspicious SMB communication activity by a user.

Which two remedial actions will be taken automatically to mitigate some risk? (Choose two.)

- A. User added to suspicious data access watchlist
- B. Host anti-virus (AV) update enforced
- C. Targets added to file change watchlist
- D. Multi-factor Authentication (MFA) is imposed

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

NEW QUESTION: 6

Which Oracle CASB Cloud Service feature could you use to quickly determine whether there is a concentration of security threats that is originating from a specific geographic area?

- A. Access Map
- B. Key Security Indicators
- C. Reports
- D. Risk Events

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

NEW QUESTION: 7

A customer has a Java application deployed to an on-premises WebLogic server. The application uses WebLogic authentication mechanism. The customer has access to the source code of this application so it can be built and redeployed if necessary.

Which is NOT an option to integrate with Oracle Identity Cloud Service?

- A. Use Secure Form Fill to automatically log the user in the application using credentials stored in Oracle Identity Cloud Service repository.
- B. Use Oracle Identity Cloud Service's Java SDK.
- C. Use WebLogic provider to validate user credentials in Oracle Identity Cloud Service repository.
- D. Use WebLogic's federation mechanism to delegate authentication to Oracle Identity Cloud Service.

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

NEW QUESTION: 8

You are the system administrator using the Management Cloud Dashboard to monitor your production environments. One of your global applications is yellow and upon further investigation on that application, it was identified that one of the users appears to be logging in to the application from multiple distant locations minutes apart. This appears to be a security threat.

Which remediation rule should be configured to address this type of incident?

- A. Disable all connectivity to the application from the suspicious region.
- B. Configure an Identity Cloud Service remediation rule to lock all the users accounts.
- C. Configure a notification to the user to have them reset their password.
- D. Configure an Identity Cloud Service remediation rule to lock user accounts that log into the application from different locations that occur within a minute of each attempt.

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

NEW QUESTION: 9

Which Identity SOC Cloud Service supports auto-access to the configurations in dynamic application environments?

- A. Oracle Identity Cloud Service
- B. Oracle Configuration and Compliance Cloud Service
- C. Oracle Orchestration Cloud Service
- D. Oracle Log Analytics Cloud Service

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

NEW QUESTION: 10

Which Identity SOC service could be deployed on Oracle Cloud at customer?

- A. Oracle Security Monitoring and Analytics Cloud service
- B. Oracle Orchestration Cloud Service
- C. Oracle Identity Cloud service
- D. Oracle CASB Cloud service

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

NEW QUESTION: 11

Suspicious events that you or Oracle CASB Cloud Service determine to be serious, result in an entry in which of these pages?

- A. Risk Events
- B. Configuration, Threat Management
- C. Incidents
- D. Reports

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

NEW QUESTION: 12

Which two features describe the monitoring capabilities of Oracle Security Monitoring and Analytics (SMA) Cloud Service? (Choose two.)

- A. Proactively monitor, alert, and notify across all infrastructure tiers
- B. Monitor application performance comprehensively
- C. Detect security threats
- D. Dashboard for infrastructure-related metrics like CPU utilization

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

NEW QUESTION: 13

Which is a top challenge for a Security Operations Center (SOC) Manager?

- A. to identify threats proactively while maintaining organization and customer SLAs
- B. to ensure network and systems uptime to meet organization and customer SLAs
- C. to keep all systems in compliance within 30 days of new security regulations
- D. to design and implement a software development life cycle program

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

NEW QUESTION: 14

You want a user to perform the following administrative tasks in Oracle Identity Cloud Service: customizing the interface, default settings, notifications, and the password policy; configuring Multi-Factor Authentication (MFA); and managing bridges, identity providers, and trusted partner certificates.

To which administrator role do you assign this user?

- A. Security administrator
- B. Audit administrator
- C. Application administrator
- D. User administrator

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

NEW QUESTION: 15

In your organization you want to do the security validation of development environments in the cloud.

Which two can be used along with Configuration and Compliance Cloud Service? (Choose two.)

- A. Use out-of-the-box, REST-based rules to check for the restriction of cloud provider's administrative port address to corporate IP addresses.
- B. Use the Secure Technical Implementation Guides (STIGs) industry-standard benchmarks.
- C. Use the rules to check that auditing is turned on in the cloud.
- D. Use custom in-house rules along with Security Content Automation Protocol (SCAP) assessments

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 16

Which action to resolve a suspicious event that appears in Risk Events is NOT supported by Oracle CASB Cloud Service?

- A. create an incident in Oracle CASB Cloud Service and export it to ServiceNow for further processing
- B. create an incident and resolve it in Oracle CASB Cloud Service
- C. export the risk event to Splunk for further processing
- D. export the risk event to LogRhythm for further processing

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 17

You want to configure Oracle Identity Cloud Service so that any users who use an IP address that comes from a country where hacking is rampant are prevented from accessing Oracle Identity Cloud Service.

How would you accomplish this?

- A. Define a network perimeter and assign it to a rule of a sign-on policy.
- B. Define a network perimeter, assign it to a rule of a sign-on policy, and set the access for the rule to be denied.
- C. Define a network perimeter.
- D. Define a network perimeter, assign it to a rule of assign-on policy, set the access for the rule to be denied, and define risk-related conditions in the rule associated with the user's location.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 18

In your organization, security operations complains about the shortage of resources to handle the number of alerts generated from these security products deployed.

You want to automate the process of handling and remediating the alerts and also want to add contextual awareness to adapt to the threats in real time.

Which would provide the required solution?

- A. Oracle Integration Cloud Service
- B. Oracle Identity Security Operations Center (SOC)
- C. Oracle Configuration and Compliance Cloud Service
- D. Oracle Log Analytics Cloud Service

Answer: B (LEAVE A REPLY)

NEW QUESTION: 19

In your organization you want to decrease manual intervention for remediation of the large number of security alerts generated from the number of security products deployed against each other.

Which solution would solve the problem?

- A. Oracle Data Integration Platform Cloud Service
- B. Oracle Integration Cloud Service
- C. Oracle Configuration and Compliance Cloud Service
- D. Oracle Identity Security Operations Center (SOC) solution

Answer: D (LEAVE A REPLY)

NEW QUESTION: 20

Which two steps are needed to integrate Oracle CASB Cloud Service with Oracle Identity Cloud Service?

(Choose two.)

A. In Oracle CASB Cloud Service navigate to Configuration and then to Identity Management providers.

Select Oracle Identity Cloud Service and specify the Instance name/Client ID/Client Secret and URL to the Provider.

B. Create an Oracle CASB Cloud Service application in Identity Cloud Service and collect the Client ID/Client Secret for the application created.

C. Create a trusted application in Identity Cloud Service and collect the Client ID/Client Secret for the application created.

D. In Oracle CASB Cloud Service navigate to Configuration and then to Identity Management providers.

Select Oracle Identity Cloud Service and specify the Client ID/Client Secret.

Answer: (SHOW ANSWER)

NEW QUESTION: 21

Which industry-standard benchmark engine needs to be configured with Oracle Configuration and Compliance Cloud Service?

- A. Open Vulnerability and Assessment Language (OVAL)
- B. General Data Protection Regulation (GDPR)
- C. Secure Technical Implementation Guides(STIGs)
- D. Security Content Automation Protocol (SCAP)

Answer: D (LEAVE A REPLY)

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