1Z0-1070-20^{Q&As}

Oracle Cloud Platform ?Identity and Security ?Management 2020 Specialist

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QUESTION 1

How does a threat progression get identified in Identity SOC?

A. Oracle CASB Cloud Service receives the threat intel from various data sources including Oracle Identity Cloud Service, and based on user behavior creates a threat in the Oracle CASB Cloud Service Threat Dashboard.

B. Configuration and Compliance Cloud Service identifies the Configuration drift and forwards it to Oracle CASB Cloud Service, and based on user behavior identified from Oracle Identity Cloud Service creates the threat based on the risk score in Oracle CASB Cloud Service Threat dashboard.

C. Oracle Security Monitoring and Analytics Cloud Service receives the threat intel from various data sources including Oracle Identity Cloud Service and Oracle CASB Cloud Service, and based on user behavior creates a threat based on the risk score in Oracle Security Monitoring and Analytics Cloud Service Threat dashboard.

D. Oracle Orchestration Cloud Service receives the threat information from Oracle Security Monitoring Cloud Service and Oracle Identity Cloud Service, and various sources based on the information received from other sources creates a threat in Oracle CASB Cloud Service Threat dashboard.

Correct Answer: A

QUESTION 2

Which key feature must be part of a modern Security Operations Center (SOC)?

A. System access life cycle management

B. Mobile Device Management along with adaptive access management

C. Integration with the business through dashboards and reports by the implementation of Big Data and Machine Learning Techniques

D. Automation and incident response orchestration

Correct Answer: C

QUESTION 3

Which two services in Oracle Identity SOC solution have machine learning built into it? (Choose two.)

A. Oracle Integration Cloud Service

B. Oracle CASB Cloud Service

C. Oracle Security Monitoring and Analytics Cloud Service

D. Oracle Application Performance Monitoring Cloud Service

Correct Answer: AC

QUESTION 4

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 WebLogic\\'s federation mechanism to delegate authentication to Oracle Identity Cloud Service.

B. Use Secure Form Fill to automatically log the user in the application using credentials stored in Oracle Identity Cloud Service repository.

C. Use WebLogic provider to validate user credentials in Oracle Identity Cloud Service repository.

D. Use Oracle Identity Cloud Service\\'s Java SDK.

Correct Answer: C

QUESTION 5

Which do you configure if you need to supplement the risk events that are automatically created in the Oracle CASB Cloud Service?

A. Configure Notifications

B. Configure Incidents

C. Configure Custom Risk Events

D. Configure Custom Policy

Correct Answer: D

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