

1Z0-479^{Q&As}

Oracle Access Management Suite Plus 11g Essentials

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QUESTION 1

You are configuring Oracle Entitlements Server (OES) and have a requirement to make a connection to an external Policy Information Point (PIP) in order to retrieve an attribute for use in a condition.

You need to modify the security module configuration to configure the PIP. Which two options do you have for making this modification?

- A. Configure the PIP settings in your OES policy and distribute it to each security module as part of the policy distribution.
- B. Manually edit thejps-config.xmlfile on each security module.
- C. Use the OES admin console to define the PIP settings and write them to a database for each security module to retrieve during bootstrap.
- D. Use the SMConfig UI to configure the settings.

Correct Answer: BD

QUESTION 2

Which authentication scheme is the preferred option for integrating OAM with OAAM in 11gR2?

- A. OAAMBasic authentication scheme
- B. TAPScheme authentication scheme
- C. OAAMAdvanced authentication scheme
- D. LDAPScheme authentication scheme

Correct Answer: C

QUESTION 3

Identify the mandatory attribute that is used when creating an application profile for a mobile application in Single Sign-On with Oracle Access Management Mobile and Social services. Select 1

- A. userldBasicAuth
- B. Mobile.clientRegHandle.baseSecret
- C. sharedSecret4BasicAuth
- D. baseSecret4BasicAuth

Correct Answer: B

QUESTION 4

You have defined an application and its associated policies in Oracle Entitlements Server (OES) to protect your customer's banking application. This application is written in Java and deployed on WebLogic, using the WebLogic security module for integration. Using the policy simulator, your policy logic appears to be correct.

However, while testing, it appears that your authorization policies are not being applied and all authorization decisions are being returned as false from the security module.

Which two configuration settings in your OES admin console may be the cause if this problem? (Choose two.)

- A. The security module is configured to pull policies instead of having policies pushed to it.
- B. The application has not been associated with the security module in the OES admin console.
- C. The security module was not registered correctly when config.sh was run.
- D. You have not distributed the policies in the OES admin console.
- E. The security module has not been started.

Correct Answer: BD

QUESTION 5

Identify three attributes that are a part of mobile device fingerprinting by default when Oracle Adaptive Access Manager is used.

- A. Operating System Type
- B. Hardware IMEI Number
- C. Hardware MAC address
- D. Hardware IP Address

Correct Answer: ABC

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