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Oracle Access Management Suite Plus 11g Essentials

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QUESTION 1

In an enterprise deployment, where are the binary and library files that are required for Oracle Access Management located? (Choose the best answer.)

- A. IDM_ORACLE_HOME
- B. IAM_ORACLE_HOME
- C. ORACLE_COMMON_HOME
- D. IAM_MW_HOME/iam

Correct Answer: D

QUESTION 2

Which statement is true about Service Providers and Service Profiles in Oracle Access Management Mobile and Social?

- A. A service Provider instance may or may not have a corresponding Service Profile instance.
- B. A Service Profile instance may or may not have a corresponding Service Provider instance.
- C. Each Service Provider instance requires at least one corresponding Service Profile instance.
- D. One Service Profile cannot be assigned to multiple Service Domains.

Correct Answer: C

QUESTION 3

From Oracle Access Manager 11g R1-PS1 (and R2) onward, resource definitions in the policy model have a field protection level that can be protected, unprotected, or excluded. What is the correct behavior for a request that has the excluded protection level?

- A. Authentication is always performed but session validation is not performed.
- B. Authentication is not performed but session validation is always performed.
- C. The WebGate/agent lets the request through without authentication and no validation is performed.
- D. TheOAM_REMOTE_USERheader is added to the request.

Correct Answer: C

QUESTION 4

Which three types of attributes does Oracle Entitlements Server support?



- A. resource attributes
- B. dynamic attributes
- C. context attributes
- D. information attributes
- E. request attributes

Correct Answer: ABC

QUESTION 5

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

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