1Z0-459^{Q&As}

Oracle Identity Governance Suite 11g Essentials

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QUESTION 1

You organization has configured Oracle Identity Manager 11gR2. You are responsible for catalog administration in addition to the administration of application instances and organizations.

What admin role(s) do you need to be granted (following the principle of "least-privilege") so that you can perform the required job functions?(Choose the best answer.)

A. Catalog Administrator only

B. System Administrator only

C. Both System Administrator and Catalog Administrator

D. Both Catalog Administrator and Organization Administrator

E. Application Instance Administrator, Catalog Administrator, and Organization Administrator

Correct Answer: C

QUESTION 2

You are configuring User Messaging Service (UMS) for notifications. You have Oracle Identity Manager and UMS in different WebLogic domains.

What task is required when you integrate UMS with OIM for notifications?(Choose the best answer.)

A. Import the UMS public key into an Oracle Identity Manager domain\\'s keystore, and import the Oracle Identity Manager domain\\'s public key into the UMS keystore.

B. RemoveDemoTruststore references from the SOA environment.

C. Remove the followingweblogic.security.SSL.trustedCAKeyStoreproperty set inJAVA_OPTIONS DOMAIN_HOME/bin/setDomainEnv.sh: JAVA_OPTIONS="–Dweblogic.security.SSL.trustedCAKeyStore="{MW_HOME}/server/server/lib/cacerts"${JAV A_OPTIONS}"

D. Change the value of the disabled property fromtruetofalsein SOAEmailNotificationProviderMBean.

E. RemoveDemoTruststore references from theoracle.wsm.securitymap.

Correct Answer: C

Reference:https://docs.oracle.com/cd/E27559_01/admin.1112/e28212/oim.htm#IMEDG134

QUESTION 3

You want to set up a "firecall\\' account (sometimes referred to as "break-the-glass access)toa privileged account in Oracle Privileged Account Manager (OPAM).

Which statement is true? (Choose the best answer.)

A. The OPAM administrator can override the access policy by changing it for firecall requests, or the administrator can give direct access to the user.

B. The OPAM administrator can submit a request to Oracle Identity Manager for approval.

C. Users can grant access to themselves even if an access policy is violated.

D. The OPAM administrator cannot override the access policy because this would initiate a security alert.

E. The OPAM administrator cannot override the access policy because this would initiate a Segregation of Duties (SoD) violation.

Correct Answer: B

Reference:http://www.oracle.com/technetwork/middleware/id-mgmt/overview/opam-wp- 11gr2-1697093.pdf(page 13)

QUESTION 4

Which statement is true about assigning privileged accounts to end users by using Oracle Privileged Account Manager? (Choose the best answer.)

A. Privileged accounts can be directly assigned to end users but not to groups.

B. Privileged accounts can be directly assigned to groups but not to specific end users.

C. Privileged accounts can be directly assigned to end users and to groups.

D. Privileged accounts can be directly assigned to only one unique end user.

E. Privileged accounts must be directly assigned to more than one end user.

Correct Answer: C

In addition to directly assigning privileged accounts to end users, Oracle Privileged Account Manager allows you to assign privileged accounts to groups. For example, you might want to create a "Data Center Product UNIX Administrators" group and give that group access to certain privileged accounts.

When designing your deployment, it is important to ensure that a given end user is granted access to a privileged account through only one path (either directly or through a single group). When Oracle Privileged Account Manager discovers multiple grant paths, it picks the first path retrieved from its back-end, which leads to non-deterministic behavior. This behavior can cause the effective Usage Policy to be different from the intended Usage Policy. Reference:http://docs.oracle.com/cd/E37115_01/admin.1112/e27152/und_security.htm#OP MAG31226

QUESTION 5

When a user is created through reconciliation, the custom post-process event handler is triggered. However, the custom code in theexecutemethod is not triggered.

Identify the method that must be implemented to fix this issue. (Choose the best answer.)

A. compensatemethod

B. bulkExecutemethod

C. getInterEventData()method

D. Platform.getServiceForEventHandlersmethod

E. validatemethod

Correct Answer: B

Reference:http://docs.oracle.com/cd/E27559_01/dev.1112/e27150/oper.htm#OMDEV3258(table 28-5, second row)

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