Vendor: Oracle

Exam Code:1Z0-479

Exam Name: Oracle Access Management Suite Plus
11g Essentials

Version: Demo

QUESTION 1

Identity functions that Oracle Adaptive Access Manager provides.

A. risk-based access control

B. secure credential collection

C. offline and online risk analytics

D. username and password validation

E. single sign-on

F. user provisioning

Correct Answer: ABE

QUESTION 2

Identify two services offered by the Oracle Access Management Suite Plus 11g.

A. web-perimetersecurity functions

B. Identity Context

C. Identity Provisioning

D. Privileged Accounts Management

E. Entitlement Certification

Correct Answer: BE

QUESTION 3

At what checkpoint would you create a challenge policy for Knowledge-Based Authentication for online user authentication?

A. Pre-authentication

B. AuthentiPad

C. Post-Authentication

D. Device Identification

Correct Answer: A

QUESTION 4

Identify two registration artifacts that are created when an 11g WebGate is registered using the Oracle Access Management console.

A. osso.conf

B. oaam_cli.properties

C. OAMRequest_short.xml

D. ObAccessClient.xml

E. cwallet.sso

Correct Answer: DE

QUESTION 5

What are the three main roles that can be adopted by Oracle Access Management and Oracle Fusion Middleware components when using the Identity Context?

A. Publisher

B. Consumer

C. Propagator

D. Generator

E. Evaluator

F. Authorizer

Correct Answer: ACE

QUESTION 6

Which service does the Session Management Engine (SME) use internally to provide a high performance, distributed caching system, and to enable the monitoring and management of user sessions in real time?

A. Oracle ADF

B. Oracle Coherence

C. WebGates

D. Oracle Adaptive Access Manager

Correct Answer: B

QUESTION 7

Which component acts as the certified WS-Trust client that can be used to communicate with Security Token Service?

A. Token Consumer

B. Token Administrator

C. OWSM Agent

D. OPSS Security Keystore

E. User Name Token (UTN)

F. WS Policy

Correct Answer: C

QUESTION 8

View the Exhibits. Exhibit 1

Exhibit 2

Home   Search Authorization Poli...   Search Resources

HelloOESWorld | ... Default Policy Domain

Search Policies

☑ Search

      Effect [▾]   Princip

Display Name   Starts With   ▾ [   ]   Targ

      Name   Starts With   ▾ [   ]

Search Results

Actions ▾   View ▾   ➕ New   ✏ Open   ✖ Remove

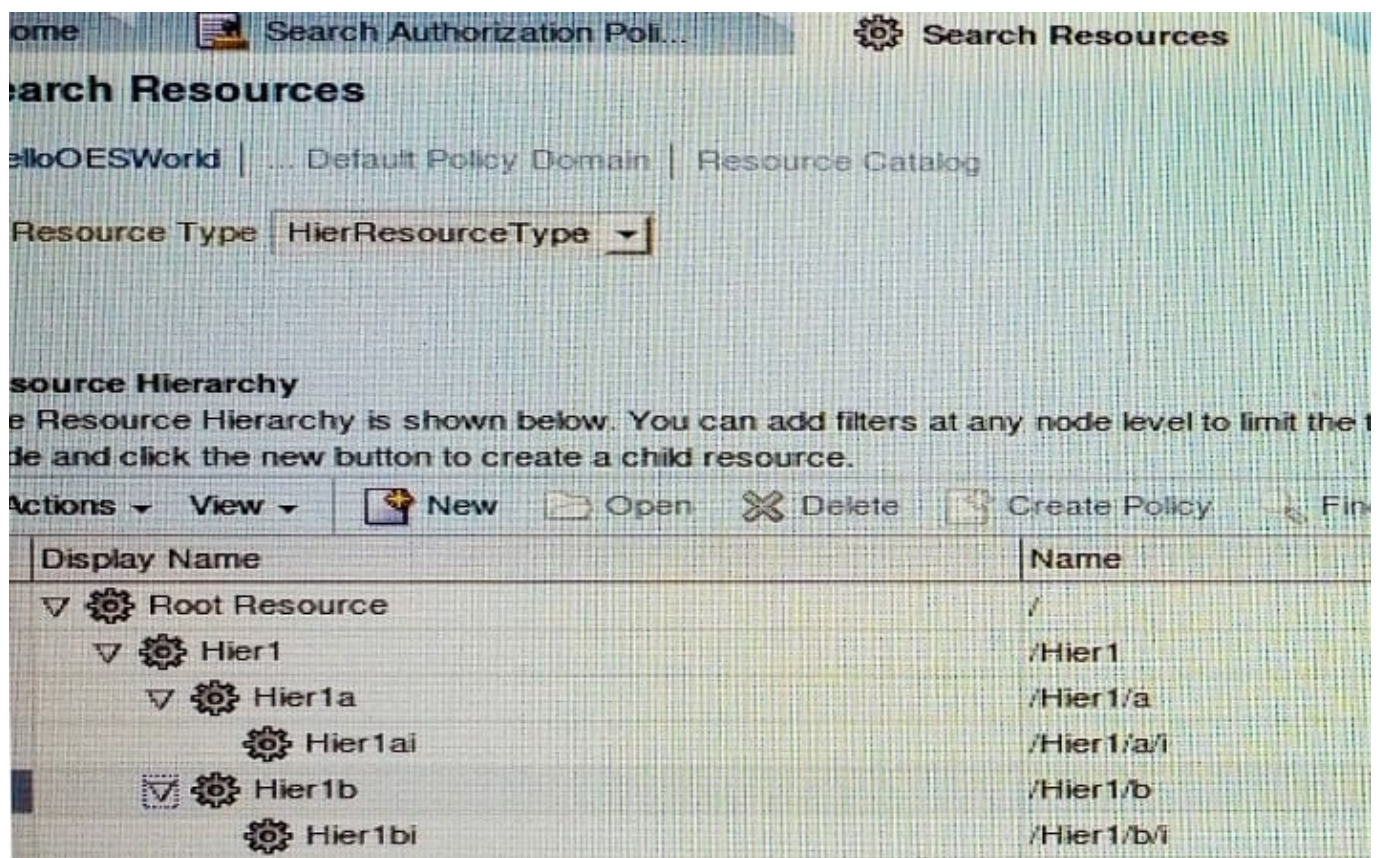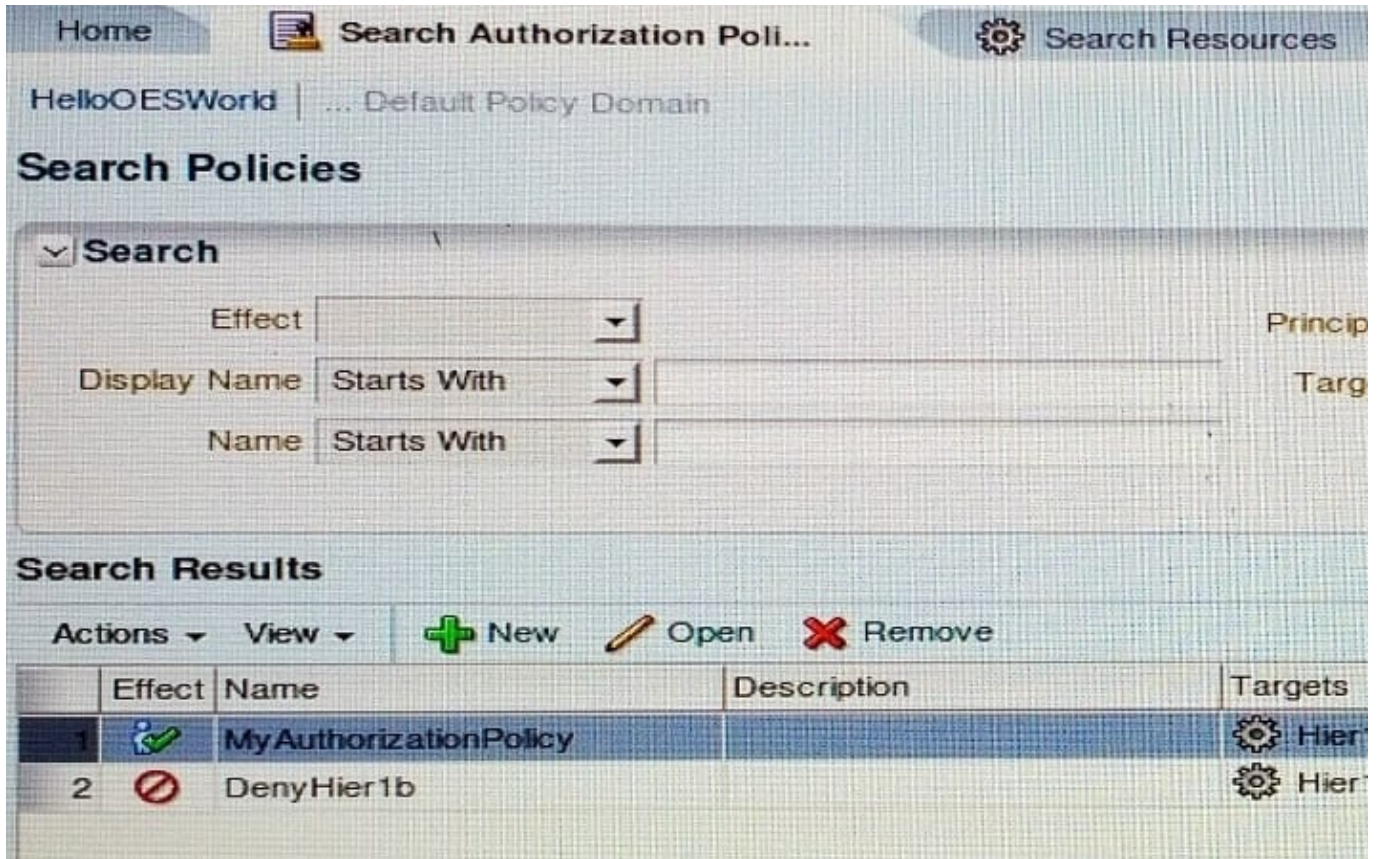|	Effect	Name	Description	Targets
1	✅	MyAuthorizationPolicy		⚙ Hier
2	⊘	DenyHier1b		⚙ Hier

You have created a set of hierarchical resources in Oracle Entitlements Server and an associated set of authorization policies as shown in the Exhibits. You execute a newQueryPepRequest in order to evaluate exactly which resources the weblogic user has access to.

Which three hierarchical resources can user access? (Choose three.)

A. /Hier1

B. /Hier1/a

C. /Hier1/b

D. /Hier1/a/i

E. /Hier1/b/i

Correct Answer: ABD

QUESTION 9

Identify three uses of the Knowledge-Based Authentication functionality provided by Oracle Adaptive Access Manager.

A. first authentication for forgot password

B. second factor authentication forchange password

C. offline SMS PIN-based authentication

D. high risk user authentication

E. user authorization

Correct Answer: ABC

QUESTION 10

Which are the four valid token types that Oracle Mobile and Social can return to a mobile client on authentication?

A. SAML Token

B. User Token

C. SecurID Token

D. Access Token

E. Client Registration Handle

F. Client Token

G. LTPA Token

Correct Answer: BCEF

QUESTION 11

In a Security Token Service deployment for Identity Propagation with the Access Manager token, which component must be registered with Oracle Access Manager 11g to create a communication channel?

A. WS-Trust Validation Template

B. WebGate

C. Oracle Adaptive Access Manager

D. Oracle Identity Federation

E. Request Security Token (RST)

Correct Answer: B

QUESTION 12

What is the purpose of the extractMovePlan Script when moving an Oracle Access Management environment from to production?

A. It extracts configuration information from the achieve created on the source environment into XML files, which can be edited for the destination environment.

B. It extracts the binary files from the archive created on the source environment into the destination environment.

C. It extracts the configuration files from the archive created on the source environment into the destination environment.

D. It extracts the distribution at a mount point.

Correct Answer: C