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Exam : **000-596**

Title : IBM Security Access Manager for Enterprise Single Sign-On V8.2 Implementation

Version : DEMO

1.What are three options that can be used from the Messages pane to do real-time AccessProfiles troubleshooting with AccessStudio? (Choose three.)
A.Triggers fired
B.Transitions between states
C.Name of the AccessProfile loaded
D.Version of the AccessProfile loaded
E.Version of the application being tested
F.Date and time of the messages being logged
Answer: A,B,C

2.Where would an administrator set up the SMTP Messaging Connector for the Mobile Authentication Code configuration in IBM Security Access Manager for Enterprise Single Sign-On V8.2?
A.AccessAdmin> Advanced Settings > Message Connectors
B.AccessAdmin> Mobile Authentication Code> Message Connectors
C.MS Server Configuration Utility> Advanced Settings > Message Connectors
D.MS Server Configuration Utility> Mobile Authentication Code> Message Connectors
Answer: C

3.For a Citrix deployment of IBM Security Access Manager for Enterprise Single Sign-On V8.2, how can the installation of the Encentuate Network Provider be verified?
A.Ensure that the enGina.dll exists in the installation directory
B.Ensure that the CitrixPlugln.dll exists in the Meta frame server
C.Verity that EnNetworkProvider exists in the Current ControlSet in the registry setting
D.Verity in the Add/Remove Programs that the Encentuate Network Provider was installed
Answer: C

4.While setting up Microsoft SQL Server as the MS Server database, what should the database role ownership be set to?
A.db_owner
B.db_admin
C.db_dataowner
D.db_accessadmins
Answer: A

5.What is the sequence of actions to perform real-time AccessProfiles tests from AccessStudio?
A.Launch the applications to test.Launch AccessStudio.Select Test> Start from the menu.Perform the relevant actions on the application to verify if the AccessProfile is executed correctly.Stop the test.Review the results of the test in the Messages pane.
B.Launch AccessStudio.Select Test> Start from the menu.Launch the applications to test.For applications that are already active, restart the applications.Perform the relevant actions on the application to verify if the AccessProfile is executed correctly.Stop the test.Review the results of the test in the Messages pane.
C.Launch AccessStudio.Launch the applications to test.Select Test> Start from the menu.Perform the relevant actions on the application to verify if the AccessProfile is executed correctly.Stop the test.Review the results of the test in the Messages pane.

D.Launch AccessStudio.Select Test> Start from the menu.Wait for 10-20 seconds so that the profile is executed (allow up to 30 seconds on slow or old
machines).Stop the test.Review the results of the test in the Messages pane.
Answer: B

6.While experiencing issues with the IMS Server it is recommended that trace logging is turned on at startup.Which statement best describes how this would be done?
A.Log in to IMS Server AccessAdmin, navigate to Troubleshooting and Logs, select Diagnostic Trace, then check the Enable box under the Configuration tab.
B.Log in to IMS Server AccessAdmin, navigate to Troubleshooting and Logs, select Advanced Logging, then check the Enable box under the Configuration tab.
C.Log in to IBM WebSphere Administrative Console, navigate to Troubleshooting and Logs, select Diagnostic Trace, then check the Enable box under the Configuration tab.
D.Log in to IBM WebSphere Administrative Console, navigate to Troubleshooting and Logs, select Advanced Logging, then check the Enable box under the Configuration tab.
Answer: C

7.Which statement is true regarding audit log generation?
A.IMS Server logs do not record P addresses.
B.IMS Server logs record hostnames instead of P addresses.
C.IMS Server audit logs record end user machine P addresses.
D.IMS Server audit logs record the proxy IP addresses instead of the end user machine IP addresses.
Answer: D

8.Which rights are required for lookup user while configuring a user repository for IBM Security Access Manager for Enterprise Single Sign-On V8.2 users?
A.Admin rights
B.Lookup rights
C.Replication rights
D.Back Up Operator rights
Answer: B

9.When upgrading IBM Security Access Manager for Enterprise Single Sign-On, at what point is the database upgraded?
A.After backing up the database and before installing the upgrade to the IMS Server software
B.Before installing the IMS Server software in IBM WebSphere Application Server (WAS)
C.After restarting WAS after installing the upgrade to the IMS Server software
D.After installing the IMS Server software but before restarting WAS
Answer: C

10.After users have been added to the IMS Server that is in the default configuration, what must be done before it is possible to delete a user using AccessAdmin?
A.Enable the user to be deleted by configuring the User Policy for the user.
B.Enable the Delete User button by configuring the System Policy in AccessAdmin.

C.Enable the user to be deleted by configuring the Machine Policy in AccessAdmin.
D.Enable the Delete User button by configuring the AccessAdmin user interface in the IMS configuration utility.
Answer: D

11.What do users log on to when One Time Password is used as an authentication factor?
A.IMS Server
B.VPN Servers
C.AccessAgent
D.MS Configurator
Answer: B

12.Which operating system is NOT supported by AccessAgent?
A.SUSE Linux
B.Windows XP
C.Windows Vista
D.Windows Server 2003
Answer: A

13.What generates and stores audit logs on the IMS Server?
A.Access Profiles
B.Enterprise Directory
C.Personal Authentication Service
D.Enterprise Authentication Service
Answer: D

14.Which statement accurately describes what happens to audit logs if the IMS Server is offline?
A.Audit logs are sent directly to the IMS database server.
B.Audit logs are saved locally but never sent to the IMS Server.
C.Audit logs are saved locally and sent to the IMS Server the next time it is online.
D.Audit logs are not saved since single sign-on will not work if the IMS Server is offline.
Answer: C

15.What is the minimum user role that can access Audit Reports?
A.User Role
B.Help Desk Role
C.Administrator Role
D.Directory Administrator Role
Answer: C

16.When making a backup of the IMS Server, which tool will back up this information?
JDBC settings
All IMS Server keys and certificates
IBM WebSphere Application Server root CA key

A.Export IMS Configuration Tool
B.IHS WebAdmin Configuration Tool
C.IBM DB2 ControlCenter Backup imsdb Tool
D.IBM WebSphere manage profiles -backupprofile Tool
Answer: A

17.How is the AccessAgent log level increased?
A.Modify the setuphlp.ini file
B.Set the log detail in the AccessAgent wallet manager to High
C.Increase the log level detail in IBM WebSphere Application Server
D.Increase the value of HKEY_LOCAL_MACHINE\SOFTVVARE\IBM\ISAM ESSO\DeploymentOptions\Loglevel
Answer: D

18.In which case is setting the policy priority useful?
A.When a policy is defined for two scopes
B.When the AccessAgent version is lower than V8.O
C.When a Helpdesk officer needs to override the system policy set by an administrator
D.When a user needs to view policy information that can only be accessed by an administrator
Answer: A

19.The MS Server is configured to use Active Directory as the enterprise directory and password sync is enabled.What is required in order to sign up from a workstation with AccessAgent?
A.The IMS Server is on the domain
B.The workstations on the domain
C.The user has administrator privileges on the workstation
D.The user has logged onto the workstation at least one time before the AccessAgent was installed
Answer: B

20.Which strong authentication mechanism requires IBM Security Access Manager for Enterprise Single Sign-On to be deployed in a stand alone or cluster installation of the IMS Server?
A.Smart Card
B.Active REID
C.VascoOTP
D.Hybrid Smart Card
Answer: C