IBM

C2150-596

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

QUESTION: 128

If the IBM Security Access Manager for Enterprise Single Sign-On V8.2 GINA or Credential Provider is not installed, which component can be used to automatically login to the AccessAgent?

A. Userinit
B. Winlogon
C. Plug-in API
D. Network Provider

Answer: D

QUESTION: 129

Which second factor deployment requires enforcement of this policy: presentation_range_max?

A. REID
B. AREID
C. Biometric
D. Smart Cards

Answer: B

QUESTION: 130

The MS Server is configured to use Active Directory (AD) as the enterprise directory and password sync is enabled. What is required to create a new IBM Security Access Manager for Enterprise Single Sign-On V8.2 account?

A. A valid AD account
B. A valid e-mail address
C. Administrator privileges on the workstation
D. The hostname and IP address of the workstation being used

Answer: A

QUESTION: 131

Which two components are used to create custom events? (Choose two.)

A. AccessStudio
B. AccessAdmin
C. AccessAssistant
D. IMS Configurationutility
E. Access Manager Console

Answer: A, B

QUESTION: 132
A customer has updated an enterprise application and IBM Security Access Manager Enterprise Single Sign-On V8.2 does not inject credentials anymore. What can be done?

A. Install the latestfix pack on all Access Agents and check if the application works.
B. Use AccessStudio to test the new application and understand what has changed in the application¡¯s signature. Update the Access Profile to match the new updated application. Replace the Access Profile on the IMS Server.
C. Erom AccessStudio, launch the updated application and use the AccessAgent.log file to understand what has changed in the application¡¯s signature. Update the Access Profile to match the new updated application. Replace theAccessProfile on the IMS Server.
D. Update the system policies to enable Access Profile Test mode. Troubleshoot the updated application then update the Access Profile on the IMS Server. Wait for the next AccessAgent synchronization for the profile to be sentfrom the IMS Server to the AccessAgent. Eventually disable the Access Profile Test mode from the system policies.

Answer: B

QUESTION: 133
Which tool can be used to view audit logs from the IMS Server?

A. AccessAgent
B. Web Workplace
C. AccessAssistant
D. Tivoli Common Reporting

Answer: D

QUESTION: 134
What limits the number of active concurrent user sessions in a private desktop?

A. Active Directory
B. Availability of RAM
C. Availability of ROM
D. Availability of hard disk

Answer: B

QUESTION: 135
Which software components are pre-installed on an IMS Virtual Appliance?

A. SUSE Linux Enterprise Server, IBM WebSphere Application Server, IBM HTTP Server, Tivoli Common Reporting, IMS Server V8.2
B. Red Hat Enterprise Linux Server, IBM WebSphere Application Server, IBM HTTP Server, Tivoli Common Reporting, IMS Server V8.2
C. SUSE Linux Enterprise Server, IBM WebSphere Application Server, IBM HTTP Server, Tivoli Common Reporting, IMS Server V8.2 basic support for fingerprint, REID,and Smart Card authentication
D. Red Hat Enterprise Linux Server, IBM WebSphere Application Server, IBM HTTP Server, Tivoli Common Reporting, IMS Server V8.2 basic support for fingerprint, REID, and Smart Card authentication

Answer: A

QUESTION: 136
Where are error details found regarding issues with the MS Server?

A. WebSphere SystemErr.Iog
B. AccessAdmin>Audit Logs
C. WebSphere System Qut.Iog
D. AccessAdmin> Server Logs

Answer: C

While working in AccessStudio, testing an AccessProfile has been completed and is ready to upload to the IMS Server. The upload fails. What could be a potential reason for the failure?

A. Not logged into the AccessAgent as an administrator
B. No permissions to log in to the WebSphere Integrated Solutions Console
C. Cannot upload profiles from AccessStudio, it must be uploaded directly to the database
D. Cannotupload profiles from AccessStudio, it must be uploaded via a command line tool

Answer: A

Pass your exam at First Attempt....Guaranteed!