C2150-609^{Q&As}

IBM Security Access Manager V9.0 Deployment

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QUESTION 1

An IBM Security Access Manager (ISAM) V9.0 deployment professional has downloaded a snapshot from an ISAM virtual appliance configured with reverse proxy. This snapshot is being applied to another virtual appliance.

Which condition must be met before applying a snapshot from one virtual appliance to another?

A. Both appliances must be in the same time zone

B. Both appliances must be at the same firmware level

C. Both appliances must have same application database setting

D. Both appliances must have the same activation keys applied.

Correct Answer: B

QUESTION 2

A company wants to use a different authentication option than username and password to access the company\\'s web portal. The security deployment professional is in the process of deploying an IBM Security Access Manager 9.0.0 solution for the company to protect its web portal.

Which authentication method should the deployment professional consider?

A. NTLM Authentication

B. Basic Authentication

C. Form based Authentication

D. Client-side certificate authentication

Correct Answer: B

QUESTION 3

What method can be used to upload firmware to an IBM Security Access Manager V9.0 virtual appliance?

A. USB

B. SCP

C. FTP

D. VMware tools

Correct Answer: A

QUESTION 4

Users are experiencing authentication failures. They are opening a large number of Help Desk tickets.

Which message severity level should a deployment professional be looking for in the message log?

A. Error message

B. Fatal message

C. Notice message

D. Warning message

Correct Answer: D

QUESTION 5

The customer currently maintains all its users in Active Directory. As part of its new IBM Security Access Manager (ISAM) V9.0 deployment, the customer understands it will have to implement the ISAM "Global Sign-on (GSO)" to archive SSO with certain backend applications which do their own authentication and cannot be modified.

Which federated repositories configuration will address the customer requirements?

A. Use an external ISDS LDAP as the ISAM primary LDAP, federate with the AD and import all AD users into the ISAM TDS.

B. Configure the AD as the ISAM Primary LDAP, which will create the necessary secauthority= default suffix. Import all users into the ISAM AD.

C. Use the ISAM embedded LDAP as the Primary LDAP, federate with the AD and configure "basic user", and specify "basic-user-principal-attribute= samAccountName"

D. Use an external ISDS LDAP as the Primary LDAP, federate with the AD, configure "basic user", specify "basic-user-principal-attribute= samAccountName" and "basic-user-suffix= secauthority=default".

Correct Answer: C