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Exam : **000-M44**

Title : IBM SUT Advanced Level Technical Sales Mastery v1.0

Version : Demo

1.Which sequence for Initial Provisioning is correct?

A. Configuring settings and attribute mapping section of settings.xml - Running the initial provisioning process - Importing the csv-output file via CMP.

B. Installing TDI - Configuring settings and attribute mapping section of settings.xml - Running the initial provisioning process - Importing the csv-output file via CMP.

C. Installing TDI - Configuring setting section of settings.xml - Running the initial provisioning process - Importing the csv-output file via CMP.

D. Installing TDI - Configuring settings and attribute mapping section of settings.xml - Importing the csv-output file via CMP.

Answer: B

2.How many stand-by TAS do you need.?

A. One.

B. At least one per cluster using the same SAN-resources.

C. As many as the active TAS's.

D. None of the above.

Answer: B

3.Which tool can add SUT subscribers?

A. CMP ?Common Management Portal

B. SBC ?Session Border Controller

C. TDI ?Tivoli Directory Integrator

D. A and C

Answer: C

4.What parameter of a SUT soft-phone client can you configure?

A. Allowed codecs.

B. Sequence of codecs in a list.

C. Rights to add/modify preferred devices.

D. All of the above.

Answer: D

5.Where can redundancy be applied?

A. Entire systems (to all components of system).

B. To the HD.

C. To the NIC.

D. All of the above.

Answer: D

6.What are typical functions of a Session Boarder Controller?

A. Security ?to protect the network against attacks.

B. Connectivity ?NAT in the application layer.

C. Quality of Server ?Prioritization of flows.

D. A, B and C

Answer: D

7.Which methods are defined to transfer the Billing Data to the Billing Server?
A. Push and Pull Method.
B. Send and Fetch Method.
C. Bring and Take Method.
D. Deliver and Retrieve Method.
Answer: A

8.A Session Boarder Controller can protect against _____
A. denial of service attacks.
B. excessive phone usage.
C. data loss.
D. loud dial tone volume
Answer: A

9.How are the SUT user privileges for preferred devices managed?
A. Via a hidden config file on the client PC.
B. Via Policy settings on Sametime server.
C. Via registry entries on client PC.
D. Via different software versions of client plug-in.
Answer: B

10.What should be considered if a large configuration for TAS is planned?
A. There must be a 1:1 relation TAS to allocated media server.
B. At least one additional server for fail over purposes is required.
C. A maximum of 15000 users is allowed.
D. All of the above.
Answer: D