7003.1 Q&As

Avaya Communication Server 1000 for Avaya Aura Implementation Exam

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QUESTION 1

A technician is upgrading an option 11C Rls. 5x to a communication server 1000E SA Rls. 7x based on a CPPM CS, COTS SS with 4 chassis media gateway (MG), 100IP sets, 124 digital sets, 30 analog sets and one PR12 DID connection for the incoming and outgoing calls cannot be made from all type of the sets except for the sets in MG3.

When the technician is finished with the upgrade it is noticed during the acceptance testing that outgoing calls cannot be made from all type of the sets except for the sets in mG3. All the sets have dial tone.

Which statement describes what is causing this issue?

A. The PR 12 loop disabled in MG3

B. The DB 128 is not installed in MG3

C. The COTS Signaling Server is faulty

D. All MGs are unregistered except MG3

Correct Answer: D

QUESTION 2

A customer has completed the security configuration for the security servers in the Avaya Aura integrated system. The System is using Avaya Aura System Manager as the Primary Security Server. The Customer is accessing the Base manager of each Server from the Element list to perform base configuration changes. Aaa Base Managers are accessible except the primary server; When Clicking on the Primary Server, the customer is taken to the System Manager Dashboard page.

What is the recommended course of action for the customer?

A. Log into the System Manager command to access Base Manager.

B. On the system Manager Console, access UCM Roles to change access Privileges.

C. No action is required; System Manager does not have an associated base Manager.

D. Log into Base Manager of the Primary Security server using local-login to access the Base Manager.

Correct Answer: C

QUESTION 3

A customer with a Communications Server (CS) Rls. 6.0 HA system with two IPMGs and dual CPPM signaling Servers is upgrading their system to release 7x with Avaya Aura integration with Session Manager. The system is part of an IP peer network that includes a NRS database that needs to be converted and imported into the System Managre.

Which upgrade setup is correct?

A. Use NRS manager to download the NRS backup file to compact flash and upload the nrs.xml file into system manager for automatic database conversion

B. Use Element Manager to download the Signaling Server backup file to a compact flash and upload the nrs.xml file to CS 100 NRS data Conversion Tool to convert so it can be imported into Session Manager

C. Use NRS manager to download the NRS backup file to the local PC and upload the nrs.xml file to the 1000 NRS data Conversion Tool to convert so it canbe imported into System Manager

D. Use Element Manager to download the Signaling Server backup file to the local PC and convert the nrs.xml file using the data conversion Tool in the utilities folderin the Linux Base compact flash

Correct Answer: C

QUESTION 4

A customer with an existing Option 11C Rls. 5.5 chassis system plans to upgrade to a Communication Server (CS) 1000E Rls. 7x Standard Availability with a single IP Media Gateway (MG) 1000E chassis.

To complete the upgrade, which component in the Option 11C must be replaced?

A. SSC Card

B. Call Processor

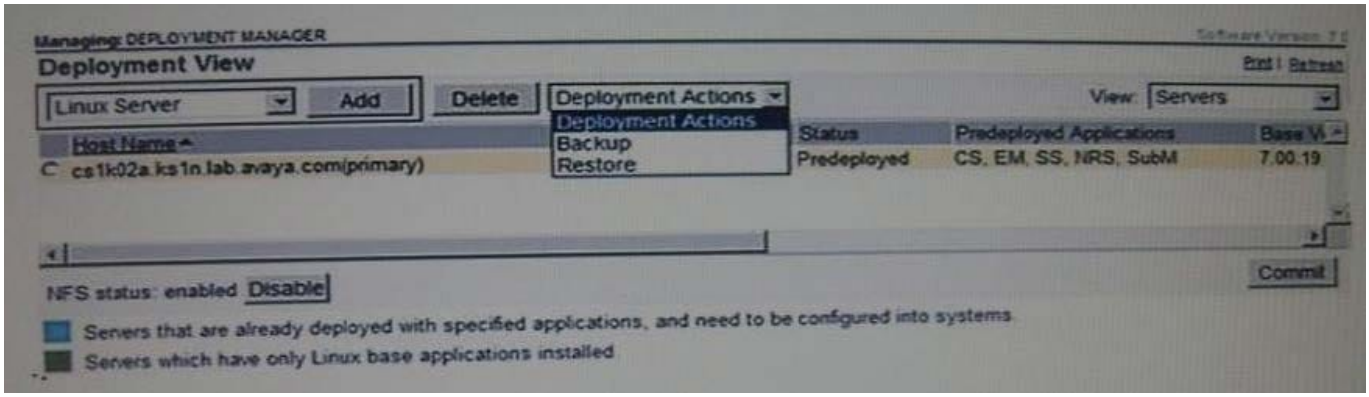
C. Media Gateway

D. Digital Line Card

Correct Answer: A

QUESTION 5

Click the Exhibit button.



A technician is performing an upgrade of existing Communication Server 1000E Rls. 6.0 servers from the Deployment Servers. The system is pre-configured and the status is un-deployed. The server has been selected, but the Deployment Actions pull-down list does not include the choice to deploy.

Which two corrective actions must be taken to continue with deployment? (Choose two)

A. Click the radio button associated with the server

B. Click the Disable NFS button

C. Click the Commit button

D. Click the add Linux Server button

Correct Answer: A

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