



7003.1^{Q&As}

Avaya Communication Server 1000 for Avaya Aura Implementation
Exam

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**QUESTION 1**

A customer has installed a Media gateway controller (MGC) and would like to change the baud rate settings for the SDI parts. The baud rates for all serial Data Interface (SDI) ports on the MGC are configurable through call server?

Which overlay is used to configure the MGC SDI ports?

- A. LD 137
- B. LD 117
- C. LD 97
- D. LD 17

Correct Answer: D

QUESTION 2

A customer with an existing Communication (CS) 1000E 6.0 system is upgrading to a CS 1000E RIs. 7x HA system. As a part of this upgrade, the CPPM Signaling Servers are being decommissioned and replaced with CPDC signaling servers.

Which two methods can be used to restore the original IP Telephony node configuration to the CS 1000E RIs. 7x HA system? (Choose two)

- A. Import the original IP Telephone Node File from the upgraded Call Servers database.
- B. Import the original IP Telephone Node File from the upgraded Call Server database.
- C. Import the original IP Telephone Node File using an XML from the CPPM Signaling Server.
- D. Import the original IP Telephone Node File the NRS database backup file

Correct Answer: BD

QUESTION 3

A customer requires an upgrade from release Communication Server 1000E RIs. 7x. the current system has a release 5.0 CPPM Call Server and an ISP 1100 Signaling Server. They have 874 IP telephone users and 810 TDM telephone deployed.

Which upgrade will support the customer's current deployment scenario?

- A. Replace the CPPM and ISP 1100 with a COTS 2 server deployed as a Co-Resident Call Server and Signaling Server.
- B. Upgrading the CPPM Call Server software to release 7.0 and deploy it as a Co-resident Call Server and Signaling Server Decommission the ISP 1100 Signaling Server.
- C. Replace the CPPM and ISP 1100 with a CPDC server deployed as a Co-Resident Call Server, Signaling Server.



D. Upgrade the bios and the call Server software. Replace the ISP 1100 with a CPDC server deployed as a Signaling Server.

Correct Answer: C

QUESTION 4

A customer has a Communication Server (CS) 1000 RIs. 7x Co-Resident system, and needs to access the Call Server Overlay Shell to use the Call Server Overlay commands.

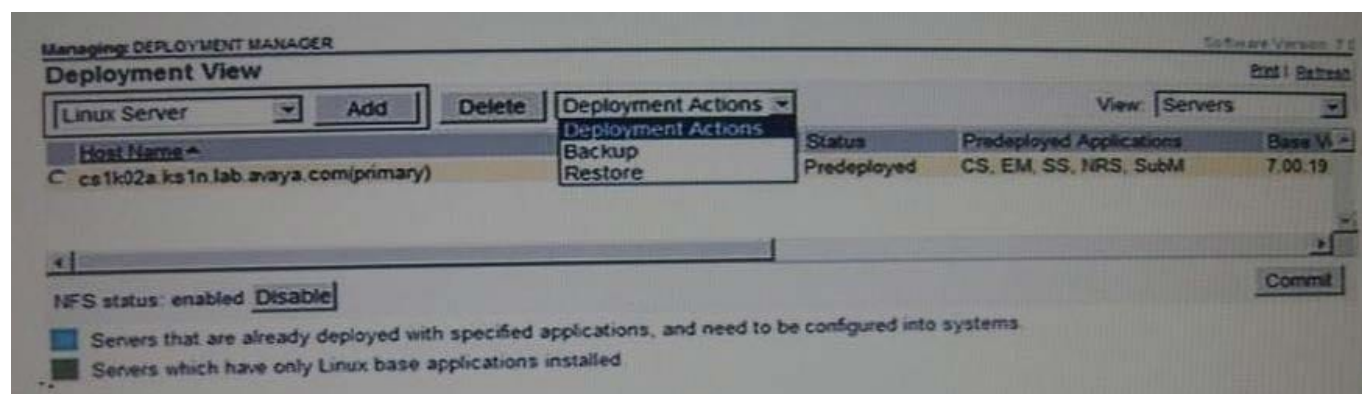
Which two commands are used to access the Call Server Shell? (Choose two)

- A. cspdt
- B. cslogin
- C. csaccess
- D. csconsole

Correct Answer: BD

QUESTION 5

Click the Exhibit button.



A technician is performing an upgrade of existing Communication Server 1000E RIs. 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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