



7003.1^{Q&As}

Avaya Communication Server 1000 for Avaya Aura Implementation
Exam

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QUESTION 1

A technician is installing the Linux Base Operating System software on the CPDC server for the Avaya Aura system and steps away while the software is loading. When the technician returns, he verifies that the Linux base installation is complete and successfully installed.

What status can the technician verify to ensure the installation is successful?

- A. There is no visible indication available.
- B. The Linux server reboots and the FQDN login prompt appears.
- C. The status of Linux Hardening items is displayed and the system reboots.
- D. The Linux server reboots and the Linux Status Completion screen appears.

Correct Answer: B

QUESTION 2

A customer has Communication Server (CS) RLS 7x system, and the technician wants to create an account capable of configuring a network Time Protocol (NTP) server.

What must be done to access the data and time parameters?

- A. Click the reboot button in Base Manager to restart the system and access the date and time parameters.
- B. Update the user role and permission mapping to include security Administrator and Time Administrator access group.
- C. Navigate to UCM and click the refresh icon to refresh the screen of properties to access data and time parameters.
- D. Update the user role and permission mapping to include Network Administrator access groups.

Correct Answer: D

QUESTION 3

A customer with an existing Communication (CS) 1000E 6.0 system is upgrading to a CS 1000E Rls. 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 Rls. 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 4

From which two ports is the Fully Qualified Domain Name (FQDN) composed, and in what order must they be configured?

- A. First the host name and then the domain name
- B. First the domain name and then the host name
- C. First the COTS server IP address and then the port number
- D. First the COTS server port number and then the IP address

Correct Answer: A

QUESTION 5

A technician is installing a new Communication Server (CS) 1000E RIs. 7x system for a customer. The requirements include installation of IP telephones for a small group of inside sales people. The telephones have been configured and are ready to be registered.

Which two items are to be entered when performing the IP telephone registration? (Choose two)

- A. The Directory Number
- B. The Node ID
- C. The Terminal Number
- D. The Customer Number

Correct Answer: BC

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