

7003.1^{Q&As}

Avaya Communication Server 1000 for Avaya Aura Implementation Exam

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QUESTION 1

Refer to the exhibit.

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A Communication Server 1000E Rls. 7 x customer is adding a new Human Resources department with eight IP telephone users. The customer has asked for the telephones to be programmed with consecutive Directory numbers (DNs) from their DID range (2000-2099).

Which numbers sequence is available to meet the customer\\'s requirements?

A. 2001-2008

- B. 2010-2017
- C. 2050-5057
- D. 5091-2098

Correct Answer: D

QUESTION 2

A technician on a Communication Server 1000E SA RIs. 7x cannot get a second media Gateway to register with the Call Server. The call server and Media Gateway 1 sit in the same 19 inch rack while Media Gateway 2 is in another building and connected via the computer IP network Media Gateway 2 can ping the Call Server but cannot register. The



network is suspected of having a firewall or port blocking issue. Which diagnostic tool will help to isolate and identify a firewall or port blocking issue between the call server and Media Gateway 2?

- A. Gryphon Tool
- B. Packet Capture Tool
- C. Linux PPP Tool
- D. Linux Modem Configuration Tool

Correct Answer: B

QUESTION 3

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 4

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 5

A customer requires an upgrade from release Communication Server 1000E Rls. 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

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