7003.1 Q&As

Avaya Communication Server 1000 for Avaya Aura Implementation Exam

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QUESTION 1

A customer has successfully installed a Common Processor Media Gateway (CPMG) in a Communication Server (CS) 1000E system. The MGC has registered with the Call Server.

What is displayed on the CPMG LED display to confirm successful registration?

A. The MGC display will read "PASS"

B. The MGC display will read "LOAD"

C. The MGC display will read "Exxx" (E000)

D. The MGC display will show Superloop and shelf number of MG 1000E

Correct Answer: D

QUESTION 2

You are installing a new Communication Server 1000E (CS 1000E) SA release 7x system for your customer. They have asked you to implement the corporate Directory Feature during the installation.

A. SFTP must be disabled in LD 117.

B. Valid telephony accounts must already exist in Subscriber Manager.

C. The CS 1000E Call Server must be joined to security domain.

D. Centralized authentication must be disabled.

Correct Answer: C

QUESTION 3

A customer is installing a new CPMG Co-Resident Platform in an Integrated Avaya Aura system with Avaya Communication Server 1000 7x software. The Linux Base image is preloaded shipped from the factory. The customer must enter the default password for the Avaya user account to access the system.

What default password does the customer use to login to the system?

A. 0000

B. admin

C. admin2_Admin2

D. Avaya12-Avaya

Correct Answer: A

QUESTION 4

A technician is planning on upgrade of an option 11C 5 x system to a Communication Server (CS) 1000E Rls. 7 x System with CPMG Co-resident Call server and Media Gateway Controller.

To perform the Linux Base software installation on the CPMG which component is required?

A. Bootable Compact Flash (1 Gigabyte)

B. Bootable USB drive/disk (2 Gigabyte)

C. External CDROM drive

D. Bootable Compact Flash (2 Gigabyte)

Correct Answer: B

QUESTION 5

A customer with a Communication Server (CS) 1000E 5.5 HA system with IPMG systems and dual ISP 1100 signaling Servers is upgrading their system to release 7x. The ISP 100 Signaling Servers are being replaced with CPDC servers. The contents of the upgrade kit have been installed and the maintenance terminal connection has been established.

What are three other upgrades tasks to be completed? (Choose three)

A. Insert a large system security device.

B. Insert the bootable media into the faceplate.

C. Connect the card to the TLAN/ELAN subnets.

D. Place the CPDC card into an empty card slot.

Correct Answer: ABC

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