

7003.1^{Q&As}

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QUESTION 1

A technician has installed the Linux base into a commercial of the shelf (COTS) server that will be configured as a Member Server. The Security Configuration is ready to be performed. All LAN connections are in place and functioning normally.

After connecting through a browser, what is the next step to perform the Security Configuration of this COTS Member server?

- A. Enter the IP address of the Certificate Authority in the address bar of the browser.
- B. Enter the FQDN of the COTS member server in the address bar of the browser.
- C. Enter the IP address of Primary Security server in the address bar of the browser.
- D. Enter the FQDN of the Primary Security server in the address bar of the browser.

Correct Answer: C

QUESTION 2

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 3

A field calls about a problem enabling the DSPs on a new Communication Server (CS) 1000E SA Co-resident on release 7x. The DSPs on the MG 1 are all enabled but enabling the DSPs on MG2 and MG3 fail, and asked that the configuration be reviewed.

MG1: CPMG 128 MG2: MGC 128 DSP DB in position 2 MG3: MGC 128 DSP DB in position 2

After reviewing the configuration, an error in the DSP 128 VGW (DSP) configuration is identified? Which configuration option accurately reflects the proper configuration for the voice Gateway (DSP) channel?

- A. Numbering of VGW channels: 128Trunk data block VGWTerminal number: 004 0 02 0Designator field for trunk: DSPExtended trunk DSP DB 128Customer number: 00
- B. Numbering of VGW channels: 128Trunk data block VGWTerminal number:004 0 01 0Designator field for trunk: DSPExtended trunk DSP DB 128Customer number: 00

C. Numbering of VGW channels: 128Trunk data block VGWTerminal number: 004 0 00 0Designator field for trunk: DSPExtended trunk DSP DB 128Customer number: 00

D. Numbering of VGW channels: 128Trunk data block VGWTerminal number: 004 0 11 0Designator field for trunk: DSPExtended trunk DSP DB 128Customer number: 00

Correct Answer: D

QUESTION 4

You customer just installed three Communication Servers 1000 RIs. 7x systems to support their new campus distributed corporate offices. The customer allowed for periodic synchronization of their corporate Lightweight Directory Access Protocol (LDAP) database with subscriber Manager.

Which Subscriber Manager Feature allows you to synchronize subscribers from an LDAP database and assign them to a telephone account of the same time?

- A. Bulk Account Creation
- B. CSV Subscriber Synchronization
- C. Account Synchronization
- D. Flow-through Provisioning

Correct Answer: D

QUESTION 5

A customer with a Communication Server (CS) 1000E at RIs. 5.5 with two IPMG is upgrading the system to CS 1000E SA release 7 x. The second media gateway includes a media Gateway Controller card with one high density DSP daughter board.

How many voice channels does this configuration provide?

- A. 32
- B. 64
- C. 96
- D. 128

Correct Answer: D

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