



920-431

(Communication Server 1000 Rls. 5.0 Installation & Troubleshooting)

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Question: 1

Nortel uses IPSec (IP Security) within various Communication Server (CS) 1000 Rls. 5.0 elements. IPSec provides a basis for the CS 1000 Intrasystem Signaling Security System (ISSS) solution. If you want to use ISSS in your Nortel system, what must you do?

- A. Use a Secure Multimedia Controller.
- B. Enable ISSS from the Call Server.
- C. Nothing; ISSS is enabled by default.
- D. Enable ISSS from the Signaling Server.

Answer: B

Question: 2

You have installed the Linux Base and Enterprise Common Manager (ECM) application onto a Commercial Off the Shelf (COTS) server. All LAN connections are in place and functioning normally. Now you are ready to access Element Manager for the first time. What is your next step?

- A. Connect through a CLI pass-through with the default password.
- B. Connect through a non-secure browser with the default password.
- C. Connect through a secure browser with the FQDN in the address field.
- D. Connect through a secure browser with the host name in the address field.

Answer: C

Question: 3

Your customer wants to install and configure two Commercial Off the Shelf (COTS) servers and wants to include Security configuration on both servers. They have a large network, so it has been decided to centralize the Network Routing Service (NRS) functionality on one COTS server. They also want to use the Enterprise Common Manager (ECM) to configure all the Communication Server 1000 systems and have decided to put the ECM application on the second server. Which configuration does Nortel recommend for this customer to optimize the load balance of both COTS servers?

- A. Install the Primary Security Service with the Primary NRS server and the Backup Security Service with EM.
- B. Install the Primary Security Service with Element Manager and the Backup Security Service with the Primary NRS server.
- C. Install the Primary Security Service with the Primary NRS server and the Backup Security Service with the Primary EM server.
- D. Install the Primary Security Service with the Secondary NRS server and the Backup Security Service with the Primary NRS server.

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Answer: B

Question: 4

Your customer is installing a new server and arrives at the command prompt. Do not create a backup copy of the configuration file. Create a backup copy of the configuration file. They do not have any configuration file. What can the customer do to resolve this issue?

- A. Call Nortel service center
- B. Select prompt 2 and press Enter
- C. Select prompt 2 and press F1
- D. Select prompt 1 and press F1

of the Shelf (COTS)

option (1-3):
 er readily
 nfiguration file.

command

Answer: D

Question: 5

From which two parameters must they be entered in the correct order must they be entered in the correct order?

- 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 COTS server name
- D. first the COTS server name and then the COTS server IP address

posed and in what

Answer: A

Question: 6

Shell (SSH) connection from the COTS server to the server.

- A. serial for both the COTS server and the server
- B. ethernet for both the COTS server and the server
- C. ethernet for the IBM-X306 and serial for the HP DL320 and server
- D. ethernet for the HP DL320 and serial for the IBM-X306 and server

Answer: A

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