

**Exam : Nortel 922-101**

**Title : Communication Server 1000  
Linux Platform Architecture**

**Version : Demo**

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1. You have installed the Linux Base onto a Commercial Off the Shelf (COTS) server that will be configured as a Member Server. You are ready to perform the Security Configuration. All LAN connections are in place and functioning normally.

After connecting through a browser, what is your 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 IP address of the Primary Security server in the address bar of the browser.
- C. Enter the FQDN of the COTS Member server in the address bar of the browser.
- D. Enter the FQDN of the Primary Security server in the address bar of the browser.

**Answer: C**

2. A customer is deploying a Communication Server (CS) RIs. 6.0 system. They plan to have a Dell R300 COTS configured as the Primary Security Server and a CPPM configured as a Backup Security Server.

Which statements regarding the roles of the Primary and Backup Security Server are true? (Choose two.)

- A. You must have a Backup Security Server for the CS 1000 network.
- B. The Backup Security Server is automatically promoted to Primary Security Server.
- C. The Primary Security Server cannot be demoted to a member server.
- D. The Backup Security Server automatically handles authentication requests when the Primary is down.

**Answer: CD**

3. A customer is deploying a Communication Server 1000 RIs. 6.0 High Availability system and would like to know what options for Signaling Server functionality exist.

Which options can the customer deploy? (Choose two.)

- A. CPPM VxWorks-based Signaling Server
- B. CPPM Linux-based Signaling Server
- C. COTS VxWorks-based Signaling Server
- D. COTS Linux-based Signaling Server

**Answer: BD**

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