



Nortel 922-104

Exam Name: *Communication Server 1000 Rls.6.0 Upgrades for Engineers*

Q & A : 30 Q&As

Pdf Demo

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Exam : Nortel 922-104

Title : Communication Server 1000 Rls. 6.0 Upgrades for Engineers

1. A customer is upgrading an existing Communication Server (CS) 1000E Rls. 4.5 with CPPII call processors to a CS 1000E Rls. 6.0 High Availability.

At a minimum, what hardware must be replaced to complete the upgrade?

A. replace the SSC cards in the MG 1000E with MGC cards

B. replace the Call Server

replace the Signaling Servers with a Linux-based Signaling Servers

replace the SSC cards in the MG 1000E with MGC cards.

C. replace the existing Signaling Servers with COTS servers

replace the SSC cards with MGC cards

D. no hardware needs to be replaced

Answer: B

2. A customer is upgrading their Communication Server 1000E network to release 6.0 and wants to provide UNISlim Signaling security between their Signaling Servers and IP telephones.

Which protocol is used to provide the encryption?

A. IPSec

B. SRTP

C. SIP TLS

D. DTLS

Answer: D

3. A customer currently has an Option 11C RIs. 5.0 system and wants to upgrade to release 6.0. They have no IP telephones.

In this scenario, which Call Server would be used on the new Communication Server 1000E TDM system?

A. SSC Card

B. CPPM Linux Call Server

C. CPPM VxWorks Call Server

D. CPPM Co-resident Call Server and Signaling Server

Answer: D

4. A customer is upgrading an existing Media Gateway (MG) 1000T RIs.4.5 with an expansion chassis and four TMDI modules, converting it into a stand-alone Communication Server 1000E RIs. 6.0 with two IP Media Gateways. Each of the new Media Gateways includes a Media Gateway Controller Card with two TMDI modules with an associated clock controller.

How many DSP channels does Enterprise Configurator (EC) provision per Media Gateway with this configuration?

A. 32

B. 64

C. 96

D. 128

Answer: D

5. A customer is upgrading an existing Communication Server (CS) 1000S RIs. 4.5 to a CS 1000E RIs. 6.0.

Which hardware component replaces an SSC controller card in a Media Gateway 1000E?

A. Call Processor Pentium Mobile

B. DSP Daughterboard

C. Media Gateway Controller Card

D. Media Card 32 Port Security

Answer: C

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