



922-104

(Communication Server 1000 Rls.6.0 Upgrades for Engineers)

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Question: 1

A customer is upgrading an existing Communication Server (CS) 1000M with a CPPM Signaling Server at Rls. 5.0 to a CS 1000M Rls. 6.0. What minimum modification must be made to the Signaling Server?

- A. upgrade the Signaling Server software to Rls. 6.0
- B. upgrade the Signaling Server memory to 2 GB
- C. upgrade the memory to 2 GB and the Signaling Server software to Rls. 6.0
- D. replace the CPPM Signaling Server with a new COTS Signaling Server

Answer: C

Question: 2

A customer recently upgraded to a Communication Server (CS) 1000E 6.0 HA with two CPPM Call Server, seven CPPM Signaling Servers, five Geographically Redundant Survivable Media Gateways, and 6000 IP telephones. You decide to test the Triple Registration feature to ensure the system redundancy feature works. Which registration flow for the Media Gateway Controller describes the Triple Redundancy feature among the CS 1000 Rls. 6.0 hardware components?

- A. Signaling Server> Primary Call Server> Alternate Call Server 1> Alternate Call Server 2.
- B. Alternate Call Server 2> Alternate Call Server 1> Primary Call Server.
- C. Primary Call Server> Alternate Call Server 1> Alternate Call Server 2.
- D. Voice Gateway Media Card> Leader Signaling Server> Follower Signaling Server 1> Follower Signaling Server 2.

Answer: C

Question: 3

A customer is upgrading a Communication Server (CS) 1000E Rls. 5.5 system to a Communication Server (CS) 1000E Rls. 6.0 system in a geographically-distributed Survivable Media Gateway (SMG) environment. They want to provide backup Terminal Proxy Server (TPS) services for users at the SMG site in case of a WAN failure. Which component provides backup TPS services?

- A. DSP Daughterboard
- B. Local SMG Leader Signaling Server
- C. Media Card 32-port (MC32)
- D. Media Card 32-port S (MC32S)

Answer: B

Question: 4

You are designing a Survivable Media Gateway geographic redundant solution including a Communication Server 1000E HA Rls. 6.0 system with CPPM Call Servers. The customer requires the use of the maximum number of supported media gateways. How many survivable media gateways can participate in automated database duplication?

- A. 28
- B. 30
- C. 48
- D. 49

Answer: C

Question: 5

A customer is migrating a Media Gateway (MG) 1000B Rls. 4.5 to a Communication Server (CS) 1000E Rls. 6.0 Co-resident system. The current MG 1000B contains one Media Card. Which card(s) will Enterprise Configurator (EC) provision to replace the SSC card?

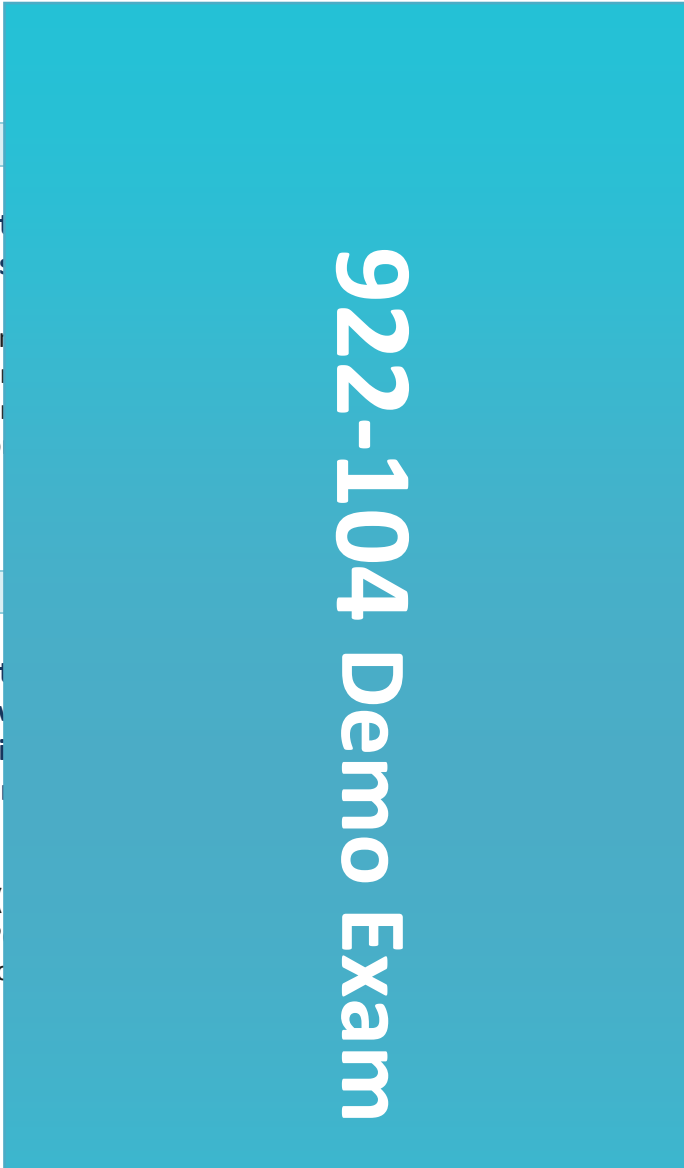
- A. CPPM Co-resident card and a MGC card
- B. CPPM Co-resident card and a MGC card with 32-port daughterboard
- C. CPPM Co-resident card and a MGC card with 96-port daughterboard
- D. CPPM Co-resident card, a MGC card with 96-port daughterboard, and a 32-port daughterboard

Answer: D

Question: 6

A customer is upgrading an existing Media Gateway (MG) 1000B Rls. 4.5 to an MG 1000B Rls. 6.0 and requires enhanced security features. Which system component replaces the existing Media Cards to complete the upgrade?

- A. CPPM Signaling Server
- B. Media Gateway Controller Card with daughterboards
- C. None, Media Cards can be re-used
- D. COTS Signaling Server



Question: 7

A customer is migrating from a Communication Server (CS) 1000E to a CS 1000E. Which of the following ISMs are supported by the CS 1000E?

- A. They may be retained on the CS 1000E.
- B. They may be co-resident with the CS 1000E.
- C. They may be co-resident with the CS 1000E.
- D. They may be co-resident with the CS 1000E.

Answer: B

Question: 8

A customer is migrating from a Communication Server (CS) 1000E to a CS 1000E. Which of the following ISMs are supported by the CS 1000E?

- A. COTS Server
- B. Media Card 32 (MC32)
- C. Call Processor Processor (CPP)
- D. DSP Daughterboard (DDB)

Answer: D

Answer: B, D

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