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Exam : 6005.1

Title : Avaya Communication Server 1000
Implementation Exam

Vendors : Avaya

Version : DEMO

NO.1 A technician is upgrading an existing option 11C Rls. 5.5 system to a Communication Server (CS) 1000E Rls. 7.0 standard Availability with a single Media Gateway 1000E chassis. A CPMG, Co-Resident Server card is being deployed during the upgrade. This is a stand-alone system that is not part of a larger network so the CPMG will act as its own Primary Security Server Which supplication deployment combination will be deployed on the CPMG server for this customer?

- A. CS+SS+EM
- B. CS+SS+SIPL
- C. CS+SS
- D. CS+SS+NRS

Answer: A

NO.2 A customer is preparing to install software on the CPMG Server and would like to display the boot sequence on the system terminal for the BIOS ROM, and Operating System Which port on the CPMG services this information?

- A. Frontface TTY Port 2
- B. Frontface TTY Port 1
- C. Backplane 3-port connection TTY Port 0
- D. Frontface Embedded LAN (ELAN) port0

Answer: B

NO.3 A technician has previously scheduled Subscriber Manager to build a new telephone account for the subscriber John Smith at midnight. However, the next morning it is discovered an account has not been provisioned What should be done next?

- A. Look at ss_common logs in Linux base
- B. Within UCM, look at OAM logs under Tools->logs
- C. Within UCM, look at Security Event logs under Tools-> logs
- D. Look at cs_console logs in Linux base

Answer: B

NO.4 A CUSTOMER WITH A Communication Server (CS) 1000E Rls. 5.5 with two IPMGs is

upgrading their

system to release 7.0 The upgraded system will have two IP Media Gateways Which two statements are

true regarding DSP resources for the IP Media Gateways in the upgraded system? (Choose two)

- A. DSP resources are no longer required for inter-IPMG calls
- B. DSP resources are localized to a particular IPMG where the DSP resource is located
- C. DSP resources are considered system resources and are not localized to a particular chassis
- D. DSP resources are required for TDM to IP calls

Answer: B, D

NO.5 A customer has deployed a Communication Server (CS) 1000 RIs.7.0 system at their site, and have

asked that a swap using the using the Element Manager Pones tool on the two telephone sets shown in

the print-out be performed What should the customer be told regarding this request?

- A. These two telephones cannot be swapped because they do not have compatible TN types
- B. These two telephones can be swapped because they are both assigned to TGAR 1
- C. These two telephones can be swapped because they both have the same VCE Class of service
- D. These two telephones can not be swapped because they are not in the same Call Pickup group

Answer: A

NO.6 A technician is planning to implement a single IP telephony node for a Co-Resident Communication

Server (CS) 1000E system at release 7.0 Which components can be configured within the node?

- A. Virtual trunk gateways, virtual loops, Personal directory, IM and presence publisher
- B. SMRN for MAS, SIP Line Gateway, Personal Directory
- C. IP Media services, SIP Line Gateway, Personal directory, SIP Gateway
- D. SIP Line Gateway, TPS, Personal directory, AML link, Voice gateway codecs

Answer: C

NO.7 A Customer has deployed a Communication Server000 RIs. 7.0 system at their site Their states

department is expanding and has asked that five new telephones be added with the same

capabilities as

the existing telephones in the department Which programming command should be used to complete this task?

- A. Move to DN
- B. Move form TN
- C. Copy from DN
- D. Copy from TN

Answer: D

NO.8 A customer purchased a new Communication Server 1000E SA system with five media gateways which

include MG 1: CPMG (Call Server, Signaling Server, Media Gateway Controller) MG2: Media Gateway

Controller MG3: Media Gateway Controller MG4: Media Gateway Controller MG5: Media Gateway

Controller Which statement is true regarding the configuration of Media Gateway 1.?

- A. The Call Server and Media Gateway share the same ELAN IP address
- B. The Call Server, Signaling Server, and Media Gateway share the same ELAN IP address.
- C. The Call Server and Media Gateway have different IP addresses
- D. The call Server, Signaling Server, and Media Gateway have different IP addresses

Answer: C

NO.9 A customer has installed a Media Gateway Controller (MGC) and would like to change the baud rite

settings for the SDI ports, The bind rates for all Serial Data Interface (SDI) ports on the MGC are

configurable through Call Server Which overlay is used to configure the MGC SDI ports?

- A. LD 137
- B. LD 117
- C. LD 97
- D. LD 17

Answer: D

NO.10 A customer has asked if the Communication Server (CS) 1000 RIs, 7.0 system can provide Executive

users with the ability to selectively drop people that have been added to a conference Based on the

print-outs and assuming the CSD Key has been programmed and the Class of Service assigned is CDCA

which capabilities are current available to the user of extension 2006?

- A. The user can not see the conference display count or selectively disconnect callers
- B. The user can see the conferee display count and can selectively disconnect callers
- C. The user can see the conferee display count but can not selectively disconnect callers
- D. The user cannot see the conferee display count but can selectively disconnect callers

Answer: B