

DUMPS ARENA

Avaya Communication Server 1000 for Avaya Aura Implementation

Avaya 7003

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

Upon accessing Subscriber Manager, you discover that the Subscriber Manager database does not accurately reflect all the telephones managed under the Subscriber Manager database.

Which Subscriber Manager operation is required to update the Subscriber Manager database with the communication Server 1000 telephones?

- A. Account Synchronization
- B. LDAP Synchronization
- C. Publish Accounts
- D. CSV Subscriber Synchronization

ANSWER: A**QUESTION NO: 2**

A technician deployed a Communication Server 1000E with dual homing feature configured. Both the T and 2T ports are connected on the media Gateway Controller

(MGC) one connection is active to avoid network loops.

Which two statements are true, if the connection to the active port on the MGC is host?

(Choose two)

- A. The MGC will issue a link down error.
- B. The MGC will switch to the active port.
- C. The MGC and CPPM will have no loss of service.
- D. The MGC will switch to the active port after 12 seconds.

ANSWER: B C**QUESTION NO: 3**

A customer with a Communication Server (CS) 1000E 5.5 HA system with IPMG systems and dual ISP 1100 signaling Servers is upgrading their system to release 7x. The ISP 100 Signaling Servers are being replaced with CPDC servers. The contents of the upgrade kit have been installed and the maintenance terminal connection has been established.

What are three other upgrades tasks to be completed? (Choose three)

- A. Insert a large system security device.

- B. Insert the bootable media into the faceplate.
- C. Connect the card to the TLAN/ELAN subnets.
- D. Place the CPDC card into an empty card slot.

ANSWER: A B C

QUESTION NO: 4

Your customer has requested you add the Call Park Feature to their Communication Server 1000 Release 7x system. You have been asked to assign at least eight consecutive numbers that can be used to park calls.

Which CLI overlay and command will provide you with numbers that are unassigned and available?

- A. LD 20 / REQ / LUC
- B. LD 20 / REQ / LUDN
- C. LD 20 / REQ / LUU
- D. LD 20 / REQ / LUVU

ANSWER: B

QUESTION NO: 5

A customer is installing a new common processor Media Gateway (CPMG) in a Communication Server (CS) 1000E system. They are connected to the backplane serial port 0 of the MGC to access the configuration menu. No IP information exists for the MGC.

How does the customer access the configuration menu for the MGC?

- A. Type "mgcsetup" on the screen.
- B. No action required. The MGC will boot directly into the setup menu.
- C. The prompt "Press any key to stop auto-boot enter mgcsetup" appears.
- D. Enter a shell command : 0M, provide OAM username and password to access OAM shell.

ANSWER: B

QUESTION NO: 6

A customer with an existing Option 11C RIs. 5.5 chassis system plans to upgrade to a Communication Server (CS) 1000E RIs. 7x Standard Availability with a single IP Media Gateway (MG) 1000E chassis.

To complete the upgrade, which component in the Option 11C must be replaced?

- A. SSC Card
- B. Call Processor
- C. Media Gateway
- D. Digital Line Card

ANSWER: A

QUESTION NO: 7

A customer has a Communication Server (CS) 1000 RIs. 7x Co-Resident system, and needs to access the Call Server Overlay Shell to use the Call Server Overlay commands.

Which two commands are used to access the Call Server Shell? (Choose two)

- A. cspdt
- B. cslogin
- C. csaccess
- D. csconsole

ANSWER: A B

Explanation:

```
AvayaTech@10.10.10.10's password: Last login: Thu Feb 9 15:58:46 2012 from 10.10.10.11 [AvayaTech@avayacs1k~]$  
cslogin SEC054 A device has connected to, or disconnected from, a pseudo tty without authenticatingTTY 13 SCH MTC  
BUG OSN 18:13OVL111 IDLE 0Last login: Thu Feb 9 15:58:46 2012 from 10.10.10.11
```

AvayaTech@10.10.10.10's password:

```
Last login: Thu Feb 9 18:13:03 2012 from 10.10.10.11[AvayaTech@avayacs1k~]$ cspdtPDT login on  
/pty/ptty00.SUsername: AvayaTechPassword:The software and data stored on this system are the property of, or licensed  
to, Nortel Networksand are lawfully available only to authorized users for approved purposes. Unauthorized access toany  
software or data on this system is strictly prohibited and punishable under appropriate laws. Ifyou are not an authorized user  
then logout immediately. This system may be monitored foroperational purposes at any time.OVL111 IDLE 0OVL111 TTY 12  
20 adminTTY #13 LOGGED IN AvayaTech 18:15 9/2/2012
```

QUESTION NO: 8

A technician has deployed a Communication Server 1000 RIs. 7x system at their site. You are using the Virtual Terminal to access Communication Command line interface (CLI) to add telephone.

Which Overlays (LDs) are linked to eliminate the need for existing one Overlay (LD) and entering another one?

- A. LD 10, 11, 15 and 20
- B. LD 10, 11, 20 and 32

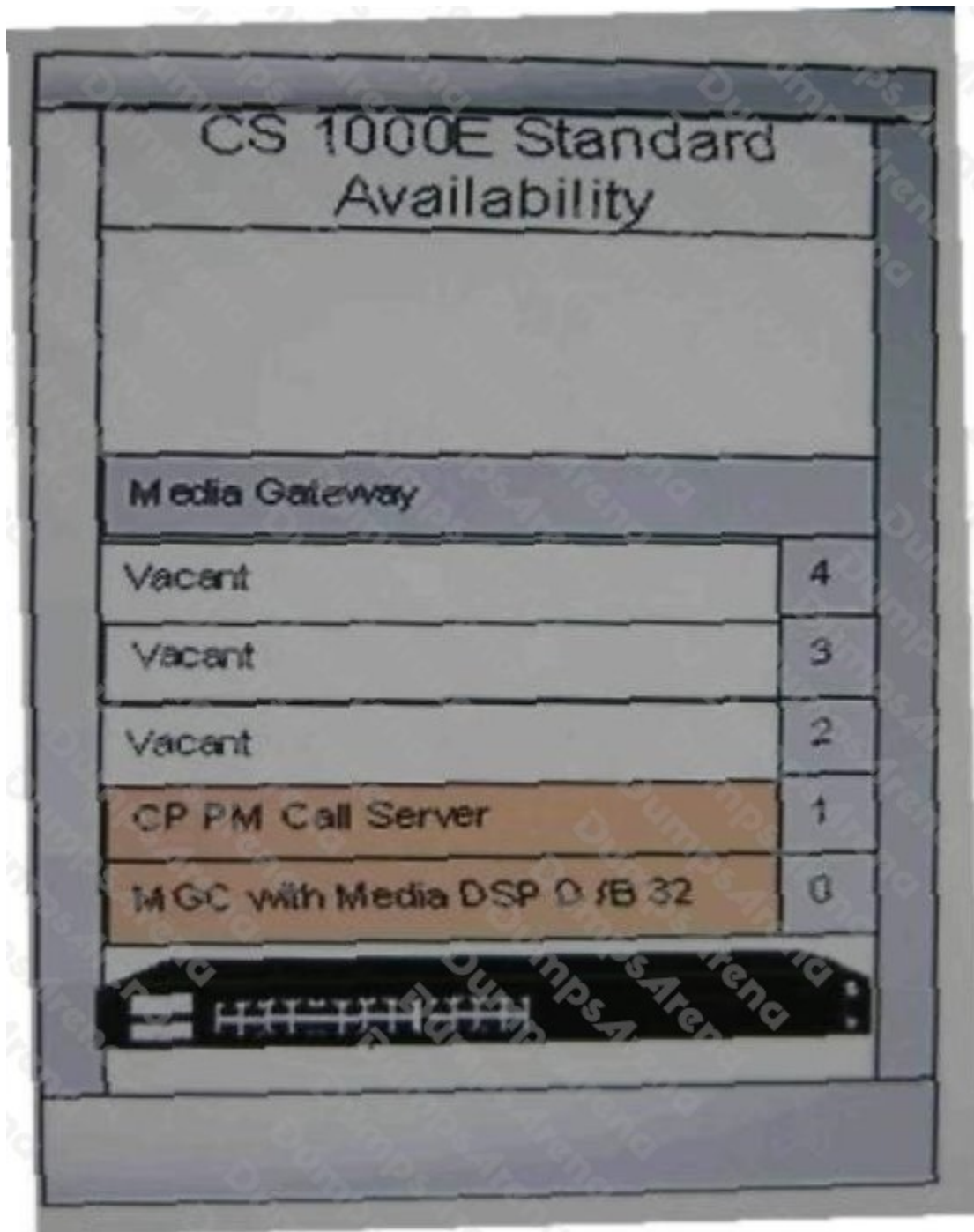
C. LD 10, 11, 20 and 30

D. LD 20 and 32

ANSWER: B

QUESTION NO: 9

Click the Exhibit button.



A customer has added a new Communication Server 1000E (CS 1000E) Standard Availability to their existing network of CS 1000M Single Group system. They are planning to use some of the spare digital telephone on the new system as well as new IP telephone.

With reference to system showing three vacant slots, which two components are required to configure the system so that the digital telephone are supported and can communicate with the IP telephone? (Choose two)

- A. TMDI Card
- B. IP Line Card

- C. Digital Line Card
- D. CPPM Signaling Server

ANSWER: C D

QUESTION NO: 10

A customer with an existing Communication (CS) 1000E 6.0 system is upgrading to a CS 1000E RIs. 7x HA system. As a part of this upgrade, the CPPM Signaling Servers are being decommissioned and replaced with CPDC signaling servers.

Which two methods can be used to restore the original IP Telephony node configuration to the CS 1000E RIs. 7x HA system? (Choose two)

- A. Import the original IP Telephone Node File from the upgraded Call Servers database.
- B. Import the original IP Telephone Node File from the upgraded Call Server database.
- C. Import the original IP Telephone Node File using an XML from the CPPM Signaling Server.
- D. Import the original IP Telephone Node File the NRS database backup file

ANSWER: B D