

DUMPS ARENA

Avaya Communication Server 1000 for Avaya Aura Implementation

Avaya 7003

Version Demo

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QUESTION NO: 1

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**QUESTION NO: 2**

A customer is installing a new CPMG Co-Resident Platform in an Integrated Avaya Aura system with Avaya Communication Server 1000 7x software. The Linux Base image is preloaded shipped from the factory. The customer must enter the default password for the

Avaya user account to access the system.

What default password does the customer use to login to the system?

- A. 0000
- B. admin
- C. admin2_Admin2
- D. Avaya12-Avaya

ANSWER: A**QUESTION NO: 3**

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:

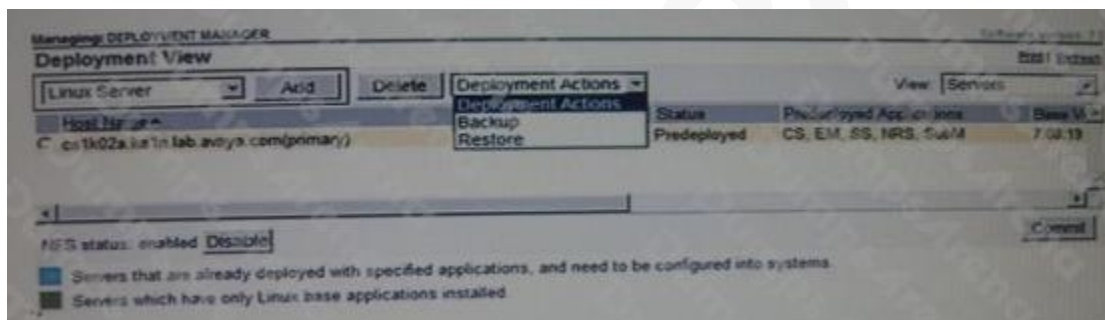
AvayaTech@10.10.10.10's password: Last login: Thu Feb 9 15:58:46 2012 from 10.10.10.11 [AvayaTech@avayacs1k~]\$
 cslogin SEC054 A device has connected to, or disconnected from, a pseudo tty without authenticating TTY 13 SCH MTC
 BUG OSN 18:13OVL111 IDLE 0Last login: Thu Feb 9 15:58:46 2012 from 10.10.10.11

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/pty00.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: 4

Click the Exhibit button.



A technician is performing an upgrade of existing Communication Server 1000E RIs. 6.0 servers from the Deployment Servers. The system is pre-configured and the status is undeployed. The server has been selected, but the Deployment Actions pull-down list does not include the choice to deploy.

Which two corrective actions must be taken to continue with deployment? (Choose two)

- A. Click the radio button associated with the server
- B. Click the Disable NFS button
- C. Click the Commit button
- D. Click the add Linux Server button

ANSWER: A C

QUESTION NO: 5

A customer has deployed a Communications Server 1000Rls. 7x system at their site. Their sales department is expanding and has asked that five new telephones be added with the same capabilities as the existing telephones in the department.

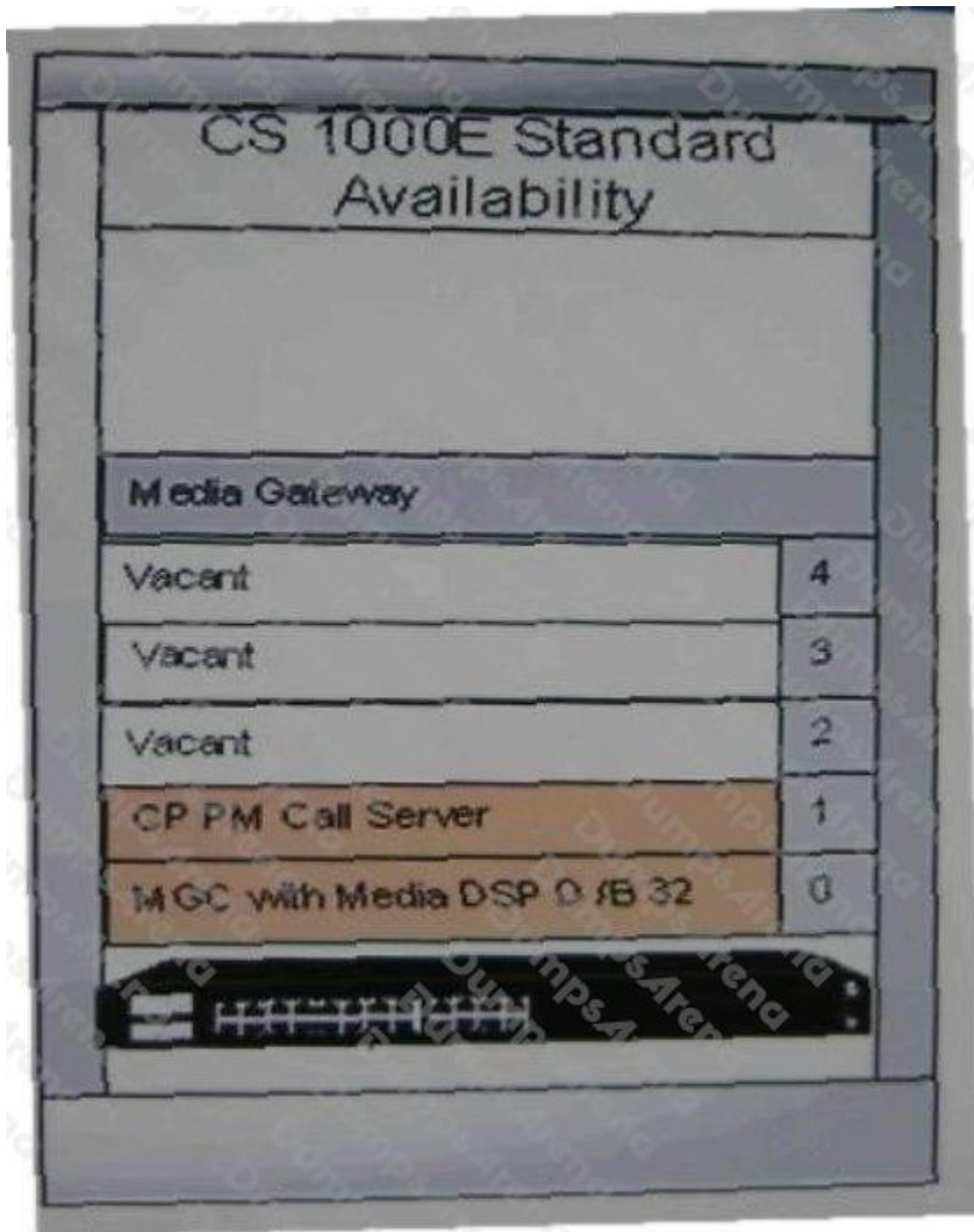
Which programming command should be used to complete this task?

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

ANSWER: D

QUESTION NO: 6

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: 7

A technician on a Communication Server 1000E SA Rls. 7x cannot get a second media Gateway to register with the Call Server. The call server and Media Gateway 1 sit in the same 19 inch rack while Media Gateway 2 is in another building and connected via the computer IP network Media Gateway 2 can ping the Call Server but cannot register. The network is suspected of having a firewall or port blocking issue.

Which diagnostic tool will help to isolate and identify a firewall or port blocking issue between the call server and Media Gateway 2?

- A. Gryphon Tool
- B. Packet Capture Tool
- C. Linux PPP Tool
- D. Linux Modem Configuration Tool

ANSWER: B

QUESTION NO: 8

A customer is implementing a Communication Server 1000E (CS 1000E) Rls. 7x High Availability (HA) system. The customer wants to know if there are any special package requirements beyond the HA Package needed for the system.

Which two software packages are mandatory when deploying a CS 1000E system?

(Choose two)

- A. IPMG – Media gateway 1000E package 403
- B. SOFTSWITCH-Soft Switch Package 402
- C. SBO – Branch Office Package 390
- D. SIP – SIP Gateway and Converged Desktop Package 406

ANSWER: A D

QUESTION NO: 9

A customer has deployed a Communication Server 100 RIs. 7x system at their site. The technician has been asked to add the Call pickup feature to the 100 IP telephone in the sales department. The customer wants to be sure active calls not lost when the changes are made.

Which Phones Configuration feature can be enabled that will ensure changes to the telephone are not transmitted to the call server until the telephone are busy?

- A. Bulk change
- B. Courtesy change
- C. Group change
- D. Template change

ANSWER: B

QUESTION NO: 10

A customer is commissioning a Communication Server (CS) 1000E 7x system with package 403 (soft switch) and 402 (IPMG). The CPDC Call Server software has been installed successfully, and now the customer is provisioning the Media Gateway Tone and conference loops for the Media Gateway Controller.

Which switch overlay and prompt should the customer use to configure the Media gateway

TDS loop?

- A. LD 17, XCT
- B. LD 17, VXCT
- C. LD 17, SUPT
- D. LD 17, MGTDS

ANSWER: D