7003.1 Q&As

Avaya Communication Server 1000 for Avaya Aura Implementation Exam

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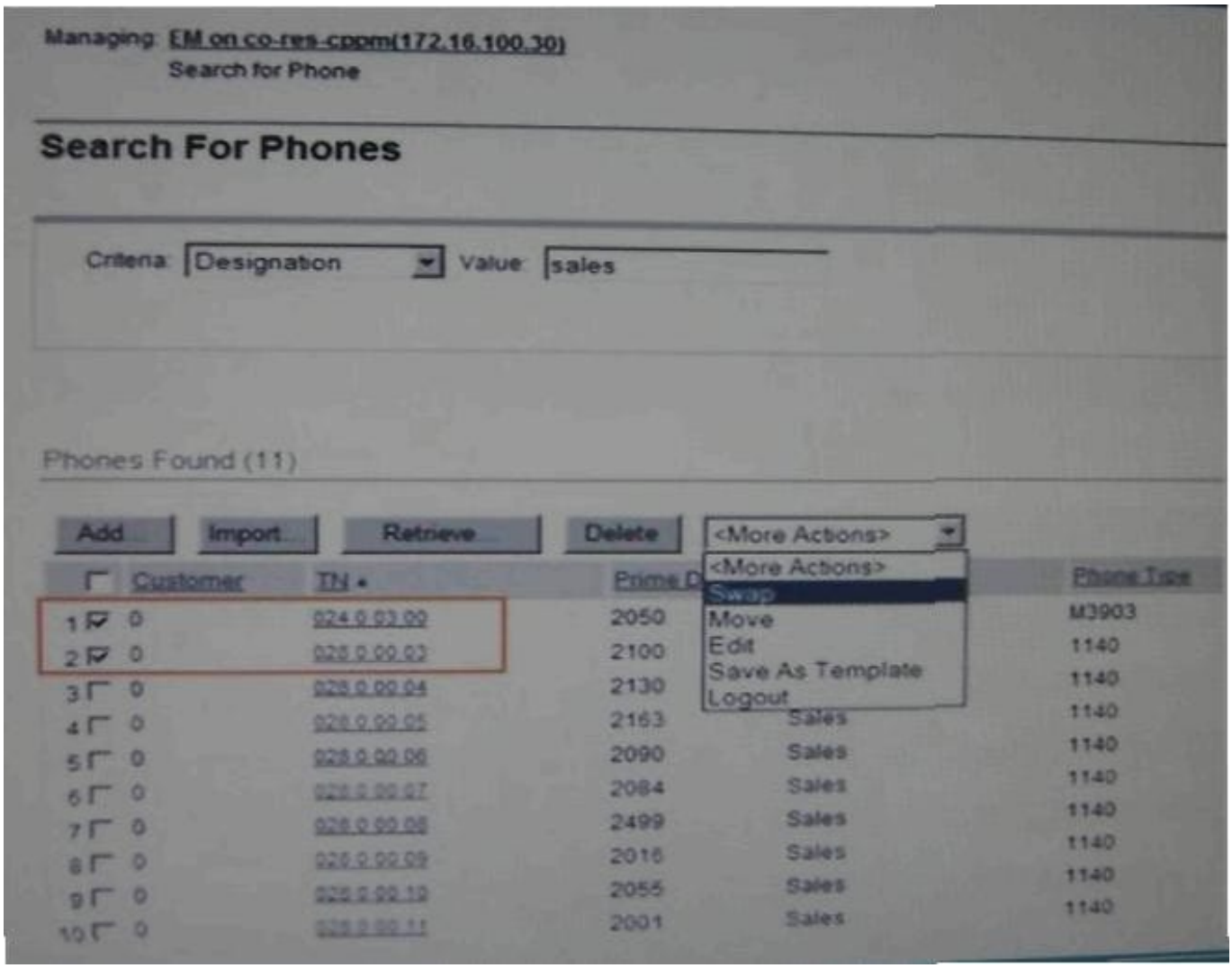
QUESTION 1

Click the Exhibit button.



A customer has deployed a Communication Server (CS) 1000RIs. 7x system at their site, and has asked that a swap using the Element Manager Phones tool on the two telephone sets shows in the Print-out be performed.

What should the customer be told regarding the request?

A. These two telephones cannot be swapped because they do not have competitive 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 cannot be swapped because they are not in the same Call Pickup group.

Correct Answer: A

QUESTION 2

A customer is adding a new Avaya Communication Server (CS) 1000E Rls. 7x server within their existing release 7x network. The CPMG based server will become member server within an existing CS 1000 Rls. 7.0x security domain.

Which statement describes the process you should use to simultaneously install Linux Base and deploy application to the CPMG Co-Resident server?

A. Log into the System Manager and select UCM Services to access the LCM and access the Base Manager of the Primary Security server to deploy applications.

B. Log into the Base Manager and access local Deployment Manager to deploy applications

C. Login to system Manager and select UCM Services to access UCM, access central Deployment Manager, pre-deploy the CPMG, and initiate the deployment locally by choosing to use Network file Service during boot up.

D. Login to System Manager and select UCM Services to access UCM, access central Deployment Manager to deploy Linux Base OS and CS 1000 application using network file Service.

Correct Answer: D

QUESTION 3

A customer with a Communication Server (CS) 1000Rls. 6.0 SA is upgrading to Release 7.0. They have decided to replace the existing CPPM Call server CPPM Signaling Server with a CPPM Co- Resident Call Server, Signaling Server and Gateway Controller to free up a two card slots. A technician has decided to use the ELAN IP of the Call Server from the original system as the ELAN IP address of the Co-Resident server.

Which action must be taken to consolidate the servers?

A. Re-configure the Call Server IP address field in each Media gateway Controller

B. Re-configure the Telephony Node Information to reflect the Call Server ELAN IP

C. Re-configure the DSP Daughterbaords to reflect Call Server ELAN IP.

D. Re-configure the network Routing Service to reflect the Call Server ELAN IP address.

Correct Answer: A

QUESTION 4

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

Correct Answer: D

QUESTION 5

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

Correct Answer: A

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