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**Exam :** 920-451

**Title :** Ncde callpilot 2.x/3.0 unified messaging

**Vendors :** Nortel

**Version :** DEMO

NO.1 A customer is installing a Communication Server (CS) 1000M-SG RIs. 4.0 at their Main Office (MO).

They have a 10-member network using the corporate WAN and a Primary Gatekeeper. They want to use an Alternate Gatekeeper for redundancy. When are the Alternate Gatekeepers programmed? (Choose two.)

- A. during software installation and initial setup of the Signaling Server
- B. in Overlay LD 17 (Configuration) under the ADAN as an ELAN IP address
- C. in Overlay LD 117 (Configuration2) as an Embedded LAN (ELAN) IP address
- D. in Element Manager under the Signaling Server setting after the software has been installed

Answer:AD

NO.2 A company has two Communication Server (CS) 1000 RIs. 4.0 systems networked together with the

following components: ? 800 IP Phone 2002 telephones at site A ? 600 IP Phone 2004 and 300 IP Phone

2002 telephones at site B Network Virtual Office is configured to enable IP telephone users to use their

customized settings (i.e., autodials, key layout, etc.) on every IP telephone in the CS network. They want

to use the Virtual Office Automatic Logout (VO\_ALO) feature to log out all IP telephone users from their IP

telephones automatically. To configure the VO\_ALO feature, which task should you perform using the

Command Line Interface (CLI)?

- A. Access Overlay LD 15, then enable VOLA.
- B. Access Overlay LD 15, then enable VO\_ALO.
- C. Access Overlay LD 11, then enable VO\_ALO for each Terminal Number (TN).
- D. Access Overlay LD 11, then enable Virtual Office Login Allowed (VOLA) for each TN.

Answer: B

NO.3 A customer has a network that contains several Communication Server (CS) 1000 RIs 4.0 systems.

They are networked together via Virtual Trunks. The customer has limited bandwidth on the WAN links

between sites and has an Optimized WAN link to carry Voice calls that use G.729A. Which

configuration

setup will ensure that G.729 is always used on a virtual trunk call between sites?

A. No extra configuration is needed. Virtual Trunk calls always use G.729A CODEC.

B. ? configure the virtual route to be in same zone as voice gateway channels and IP sets ?

verify that the

customer has G.729A as part of CODEC profile ? verify all zones at the site are configured with best

quality for intrazone calls and best bandwidth for interzone calls

C. ? virtual route is configured to be in different zone than the voice gateway channels and IP sets ? verify

the customer has G.729A as part of CODEC profile ? ensure all zones at the site are configured with best

quality for intrazone calls and best quality for interzone calls

D. ? the virtual route is configured to be in a different zone than voice gateway channels and IP Sets for

each system ? verify the customer has G.729A as part of CODEC profile ? ensure all zones at the site are

configured with best quality for intrazone calls and best bandwidth for interzone calls

Answer: D

NO.4 A company has a multi-site Communication Server (CS) 1000M-Chassis RIs. 4.0 system. If one of the

Media Gateways goes into Survival Mode, they want Manual Control to restore the Media Gateway into

Normal Mode. In Overlay LD 117, which command should you use to achieve this configuration?

A. Chg Surv <port> No

B. Chg Surv <port> Yes

C. Chg Autosb <port> No

D. Chg Autosb <port> yes

E. Chg Swoto <port> <value>

Answer: C

NO.5 A customer has installed a Communication Server (CS) 1000M RIs 4.0 system. Currently all 800 IP

telephones at the site are registered to a single Signaling Server . This site has three installed media

cards. What component(s) should be added at the site to ensure full redundancy for IP

telephones?

- A. an additional Signaling Server must be installed and set as Failsafe
- B. an additional Signaling Server must be installed and programmed as Follower
- C. an additional Signaling Server must be installed and programmed as Alternate
- D. two additional media cards to ensure that all 800 IP telephones can register to media cards if the Leader Signaling Server fails

Answer: B

NO.6 A customer has a Communication Server (CS) 1000 RIs. 4.0 that they want to network with two other sites using the corporate WAN. Why must zones be configured with Element Manager before the Virtual

Routes? (Choose two.)

- A. Zones determine NCOS privileges on a given trunk.
- B. Zones govern trunk groupings for TGAR assignment.
- C. Zones help determine Best Bandwidth CODEC per virtual trunk call.
- D. Zones manipulate CODEC selections and assigns bandwidth to a route.
- E. Zones provide call blocking based on Bandwidth defined for inter- and intra-zone calls.

Answer: CE

NO.7 A customer has just installed a Communication Server (CS) 1000M system. The CS 1000M is

networked via the corporate WAN with several offices around the country. BARS is configured correctly

for all telephones to use this route and the Virtual Trunks show IDLE. Traffic studies have shown that the

majority of calls to remote locations are going out via the PSTN route instead of the virtual route. What in

the configuration could cause this situation?

- A. CODEC is not assigned to the Virtual Trunk Route
- B. Bandwidth is incorrectly defined in the Zone Basic Property
- C. CODEC not defined for the zone in the Zone Basic Property
- D. Bandwidth is not defined for the Virtual Trunk Route and member trunks

Answer: B

NO.8 A customer has installed two Communication Server (CS) 1000M RIs. 4.0 systems networked over the

corporate WAN. Some of the system management functions of the CS 1000M can be performed by the Command Line Interface (CLI) as well as Element Manager. Which is a false statement regarding the use of Element Manager (EM) over the CLI?

- A. EM provides for drop down menus for prompt choices.
- B. EM provides full text descriptions of parameters and acronyms.
- C. EM allows the programmer to use the LD commands as well as using menus.
- D. EM increases speed and efficiency by organizing parameters to logical groups.

Answer: C

NO.9 A company has a two-site Communication Server (CS) 1000 RIs. 4.0 system (site A and B) providing IP-PBX services.

Both systems are networked via a managed IP backbone. One system is a CS 1000 RIs. 3.0 Main Office

(MO) and the other is a Media Gateway 1000 RIs. 4.0 branch office (BO). You configure the networked

systems to enable the following: ? Users at the MO to call BO workstations by dialing 49xxx.

? Users at

the BO to call MO workstations by dialing 2xxx. Which initial configuration task should you perform using

Element Manager (EM)?

- A. Configure an LSC of 2 and a DSC of 49 in the MO.
- B. Configure a DSC of 2 in the MO and configure VNR in the BO.
- C. Configure a DSC of 49 in the MO and configure Vacant Number Routing (VNR) in the BO.
- D. Configure a Local Steering Code (LSC) of 49 and a Distant Steering Code (DSC) of 2 in the BO.

Answer: C

NO.10 A company plans to have a Communication Server (CS) 1000 RIs. 4.0 Main Office (MO) site with one

Media Gateway 1000B branch office (BO) site. The BO and MO will be connected via virtual trunks. Users

at both sites will use Coordinated Dialing Plans (CDPs) to dial between the sites. They want long distance

and CDP calls originating from the BO to route to the MO. All long distance calls will be tagged as

international calls originating from the BO. They have no plans to expand the BO in the future. What is the

most efficient way of routing calls from the BO?

A. In the Gatekeeper, select the BO as the tandem endpoint for the MO.

B. In the Gatekeeper, select the MO as the tandem endpoint for the MO.

C. In the Gatekeeper, select the MO as the default route for CDP and international calls. All NPA ranges

will need to be defined under the MO.

D. In the Gatekeeper, all Numbering Plan Areas (NPAs), international numbers, and CDP steering codes

should be defined under the MO.

Answer: C