920-322

nncss succession 1000/1000m rls 3.0 db for technicians

DEMO

QUESTION NO: 1

A customer has a Succession 1000M Rls. 3.0 system. They want to automate the dialing process by allowing agents to record a macro that will dial particular numbers using a particular line. Which telephone is able to will do this?

A. i2004 Internet Telephone
B. i2002 Internet Telephone
C. i2050 Software Telephone
D. M3905 Digital Telephone

Answer: C

QUESTION NO: 2

A customer has a Meridian Internet Enabled IP Trunk 3.01 and BCM 3.01 in the network. They are using OTM 2.0 to administer and maintain the switch. They want to upgrade a Meridian 1 system to Succession 1000M using the coordinated cutover method. What is the first procedure that must be completed?

A. Upgrade OTM 2.00 to OTM 2.10.
B. Configure and cutover an upgraded Succession 1000M Rls. 3.0 system to use IP Peer Virtual Trunks.
C. Upgrade the firmware on Voice Gateway Media Cards.
D. Configure H323-ID endpoints for IP Trunk 3.01and BCM 3.01 on the Gatekeeper.

Answer: A

QUESTION NO: 3

A customer with a Succession 1000M Rls. 3.0 system uses Partial DHCP (Dynamic Host Configuration Protocol) mode for their i200x Internet Telephones. They plan to change to Full DHCP mode. What parameter(s) are to be modified to enable Full DHCP mode?

A. Connect Server IP address, port number, command value, retry count
B. Call Server IP address, port number, command value, retry count
C. Connect Server IP address
D. No additional configuration required, parameters are received from DHCP server

Answer: D

QUESTION NO: 4

A customer has a requirement to configure a Network Connection Server (NCS), specifically the Succession 1000 Gatekeeper, with the appropriate endpoints so that the Branch Office and Virtual Office features work. Which protocol would you configure as the NCS endpoints to satisfy this requirement?

A. Point-to-Point protocol (PPP)
B. TCP/IP
C. Meridian Customer Defined Networking
D.
E. 323

Answer: D

QUESTION NO: 5

You are adding a new Succession 1000M Rls. 3.0 system to an existing Meridian Customer Defined Network (MCDN) of Meridian 1's. What should you set the interface to in the Route Data Block (RDB)?

A. M1 (Meridian 1)
B. MCDN (Meridian Customer Defined Network)
C. SL1
D. UNKN (Unknown)

Answer: C

QUESTION NO: 6

A customer has a Succession 1000/1000M Rls. 3.0 system. The system administrator wants to add CallPilot, which requires an Embedded LAN (ELAN) to be built in the Action Device and Number (ADAN) section of Overlay LD 17 Configuration. Assume there is NO Symposium Call Center. What is the normal range of device numbers?

A. 16-31
B. number range is determined by the placement of the card
C. 0-32
D. 0-255 (user defined)

Answer: A

QUESTION NO: 7

A customer with a Succession 1000M Rls. 3.0 system wishes to use their Ethernet LAN to carry functional signaling traffic for their Call Center Server. How should the Succession Call Server ELAN IP address be configured?

A. The Succession Call Server ELAN NIC IP address must correspond to the active ELNK IP address shown in Load 137.
B. Use the Succession Call Server installation CD-ROM menu to configure the IP address the same as the Gatekeeper IP address.
C. The Succession Call Server ELAN NIC IP address must be configured in LD 117 to be unique in the system.
D. The Succession Call Server ELAN NIC IP address must correspond to the Signaling Server IP address configured in LD 117, and must be in the same subnet as the VGMC(Voice Gateway Media Card).

Answer: A

QUESTION NO: 8

A company has upgraded to a Succession 1000M Rls. 3.0. They want to raise the 2250 Attendant Consoles NCOS to 7. How would you change the NCOS for an Attendant Console?

A. LD 17; TYPE: CFN: ATT_NCOS
B. LD 15; TYPE: ATT_Data, NCOS
C. LD 12; TYPE: 2250; Main Console TN; NCOS
D. LD 86; TYPE: ESN; ATT_NCOS

Answer: B

QUESTION NO: 9

A customer has Succession 1000M Rls. 3.0 system. They require a telephone which will be able to integrate with their LDAP protocol. Which telephone model is able to perform this function?

A. i2004
B. M3903
C. i2050
D. i2002

Answer: C