

# QUESTIONS & ANSWERS

Kill your exam at first Attempt



**Nortel**

# 920-320

*Meridian 1 Database*

**QUESTION: 48**

Which of the following is not performed by the Supplemental Digit Restriction/Recognition (SDRR) capability?

- A. Recognizing off-Net calls dialed to on-Net locations
- B. Determining time of day number recognition and routing
- C. Blocking (denying) access to certain telephone numbers
- D. Preventing routing of calls to the home switch of the originating trunk group

**Answer: B**

**QUESTION: 49**

When a customer is using LOC's (location codes) and SPN's (special numbers) in their network dialing plan, Supplemental Digit Restriction / Recognition (SDDR) can be used to:

- A. determine whether LOC's are to be blocked because of ITGE restrictions
- B. allow selected users to bypass the BARS or NARS feature for calls between network locations
- C. determine whether there are digits following SPN numbers to which network calls are to be blocked
- D. specify the treatment that blocked calls receive, such as Overflow Tone, Intercept to Attendant, or Recorded Announcement.

**Answer: C**

**QUESTION: 50**

Customers usually want to create the most efficient dialing for all calls. Supplemental Digit Restriction / Recognition (SDRR) and Direct Distance Dialing (DDD) Remote Recognition:

- A. recognizes calls from remote nodes due to the LOC code dialed
- B. recognizes calls from remote nodes regardless of the trunk type used
- C. recognizes private network numbers dialed as Off-Net numbers at a remote node
- D. restricts the Listed Directory Number (LDN) of a local main switch from being dialed at a remote node

**Answer:** C

**QUESTION: 51**

In a network with two or more Meridian 1 systems using Meridian Customer Defined Network (MCDN) what are two benefits? (Choose two.)

- A. Called and Calling Party Name and Number delivery between the Meridian 1 systems.
- B. Administration of all Meridian 1 systems in an MCDN network may be done on any one Meridian 1 in the network.
- C. Centralized voice mail capability, with one Symposium Call Center serving agents at any one Meridian 1 in the MCDN network.
- D. Centralized voice mail capability with one voice mail system serving all Meridian 1 systems in the MCDN network including visual message waiting indication.

**Answer:** A,D

**QUESTION: 52**

You are adding a new Meridian 1 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. SL1
- B. M1 (Meridian 1)
- C. UNKN (Unknown)
- D. Meridian Customer Defined Network (MCDN)

**Answer:** A

**QUESTION: 53**

You are connecting a Meridian 1 to another Meridian 1, using Meridian Customer Defined Network (MCDN) on an already existing system. To enable the maximum number of features to be available between the two Meridian 1 systems, how should you set the Release (RLS) prompt?

- A. to the default software release level
- B. to the lowest software release level on the network
- C. to the software release level of the local Meridian 1 system
- D. to the software release level of the remote Meridian 1 system

**Answer:** D

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