7004.1 ^{Q&As}

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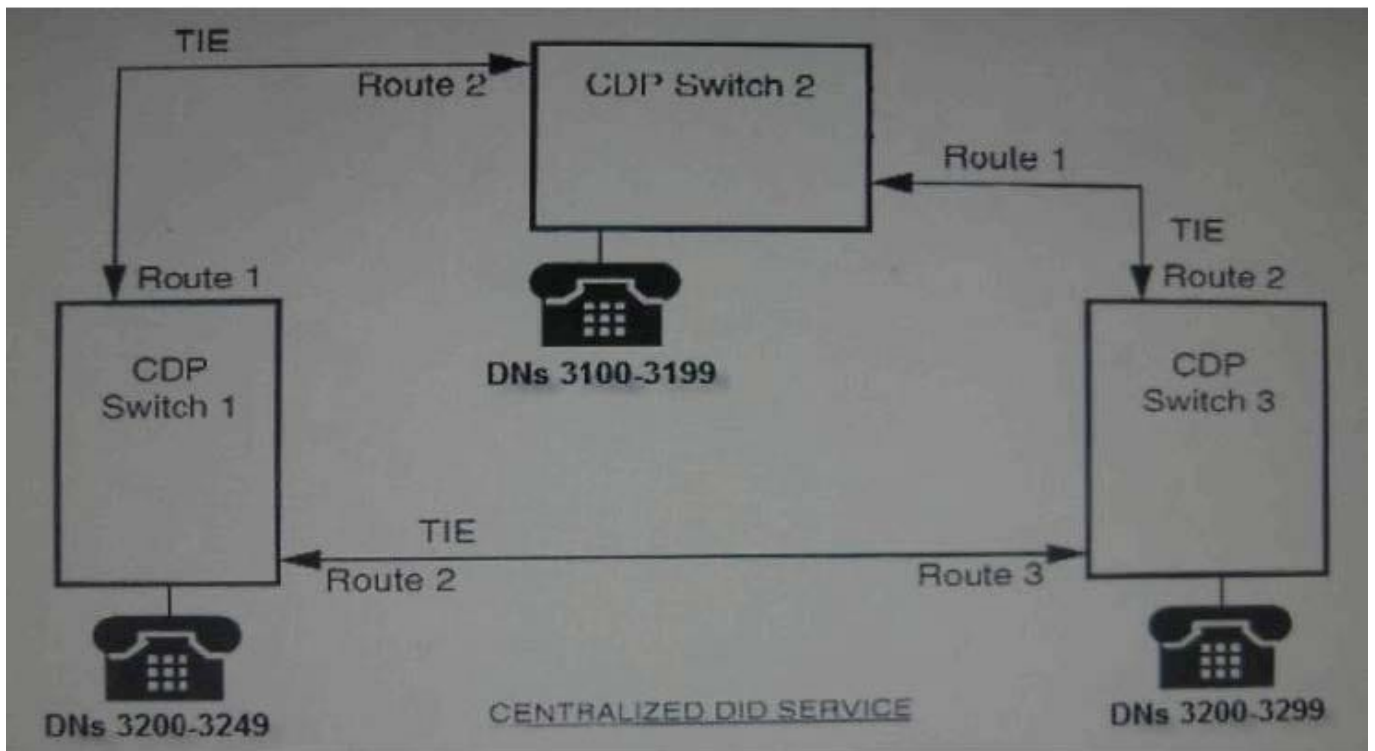
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QUESTION 1

Click the Exhibit button.

```
CDP SWITCH #1                    CDP SWITCH #2                    CDP SWITCH #3

DISTANT STEERING CODE = 31       DISTANT STEERING CODE = 320     DISTANT STEERING CODE = 31
USE ROUTE LIST 10                USE ROUTE LIST 5                USE ROUTE LIST 5

DISTANT STEERING CODE = 325      DISTANT STEERING CODE = 321     DISTANT STEERING CODE = 320
USE ROUTE LIST 2                 USE ROUTE LIST 5                USE ROUTE LIST 6

DISTANT STEERING CODE = 326      DISTANT STEERING CODE = 322     DISTANT STEERING CODE = 321
USE ROUTE LIST 2                 USE ROUTE LIST 5                USE ROUTE LIST 6

DISTANT STEERING CODE = 327      DISTANT STEERING CODE = 323     DISTANT STEERING CODE = 322
USE ROUTE LIST 2                 USE ROUTE LIST 5                USE ROUTE LIST 6

DISTANT STEERING CODE = 328      DISTANT STEERING CODE = 324     DISTANT STEERING CODE = 323
USE ROUTE LIST 2                 USE ROUTE LIST 5                USE ROUTE LIST 6

DISTANT STEERING CODE = 329      DISTANT STEERING CODE = 325     DISTANT STEERING CODE = 324
USE ROUTE LIST 2                 USE ROUTE LIST 1                USE ROUTE LIST 6

ROUTE LIST 2                     DISTANT STEERING CODE = 326     ROUTE LIST 5
ENTRY 0                          USE ROUTE LIST 1                ENTRY 0
ROUTE 2                                                          ROUTE 2
                                 DISTANT STEERING CODE = 327
ROUTE LIST 10                    USE ROUTE LIST 1                ROUTE LIST 6
ENTRY 0                                                          ENTRY 0
ROUTE 1                          DISTANT STEERING CODE = 328     ROUTE 3
                                 USE ROUTE LIST 1

                                 DISTANT STEERING CODE = 329
                                 USE ROUTE LIST 1

                                 ROUTE LIST 1
                                 ENTRY 0
                                 ROUTE 1

                                 ROUTE LIST 5
                                 ENTRY 0
                                 ROUTE 2
```

Given a customer\'s Coordinating Dialing Plan shown in the exhibit, if a Station user at CDP Switch #2 dials 327-3249, which route list used and where will the call terminate?

A. Route List 2 will be utilized and the call will terminate at CDP Switch #2

B. Route List 10 will be utilized and the call will terminate at CDP Switch #3

C. Route List 5 will be utilized and the call will terminate at CDP Switch #2

D. Route List 1 will be utilized and the call will terminate at CDP Switch #3

Correct Answer: A

QUESTION 2

Click the Exhibit button.

0	Attendant
1	SPRE Code
21-27	Trunk Access Codes
3	Paging
4000-4999	Internal Directory Numbers
5019-5499	DID Directory Numbers
6020-6999	DID Directory Numbers
7	unassigned
8	unassigned
9	Access Code 2 (AC2)

Consider the customer\\'s dialing plan shown in the exhibit. Which number used for the NARS AC1 access code?

A. 6

B. 8

C. 9

D. 31

Correct Answer: B

QUESTION 3

You are implementing IP Peer Networking in a Communication Server 1000 network. For correct call routing, the digits dialed by users must be manipulated to conform to the dialing requirements of the trunk. Which statement describes a property of digit manipulation?

A. It is only availableon branch offices

B. Programmingis shared across all network common trunks

C. It has the ability to delete and insert leading digits

D. It uses64tables for digit replacement

Correct Answer: C

QUESTION 4

Click the Exhibit button.

0	Attendant
1	SPRE Code
20XX-29XX	Trunk Access Codes
3XXX	DID DNs
4XXX	Non-DID DNs
5	
6	AC2
7	
8	
9	AC1

TRAN	AC1
NPA	1912
RLI	4
SDRR	NONE
ITEI	NONE
NPA	1914
RLI	3
SDRR	NONE
ITEI	NONE
NPA	1718
RLI	4
SDRR	NONE
ITEI	NONE
NPA	1717
RLI	9
DENY	39680
DENY	39681
DDD	5344000
NPA	1814
RLI	4
SDRR	NONE
ITEI	NONE
NPA	1609
RLI	2
DID	53330
ITEI	NONE

TRAN	AC2
NXX	232
RLI	1
SDRR	NONE
ITEI	NONE
NXX	234
RLI	0
SDRR	NONE
ITEI	NONE
NXX	237
RLI	1
SDRR	NONE
ITEI	NONE
NXX	345
RLI	0
SDRR	NONE
ITEI	NONE
NXX	421
RLI	1
SDRR	NONE
ITEI	NONE

Consider a customer\'s dialing plan and programming shown in the exhibit. Assuming all required Route List indexes have been programmed, why will the station call of 6-544- 3333 not complete?

A. ACI Access Code was not dialed.

B. NXX 544 is not provisioned in the customer\'s database

C. 3333 is Denied under the SDRR programming

D. AC2 Access Code was not dialed

Correct Answer: B

QUESTION 5

For a situation where you use the CDP feature at a switch equipped with the MARS software package, which statement are correct? (Choose two)

A. Use steering codes tor CDP calls that are the same as the assignedNARS Access Cades.

B. Use steering codes tor CDP calls that aredistinct from thoseassigned NARS Access Cades.

C. You can integrate CDP numbers with the NARS Uniform Dialing Plan (UDP).

D. Youcannot shareRoute Lists,Digit Manipulation tables and Time-of-Day schedule withNARS.

Correct Answer: BC