



7004.1^{Q&As}

Avaya Communication Server 1000 for Avaya Aura® Maintenance Exam

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QUESTION 1

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 available on branch offices
- B. Programming is shared across all network common trunks
- C. It has the ability to delete and insert leading digits
- D. It uses 64 tables for digit replacement

Correct Answer: C

QUESTION 2

Click the Exhibit button.



DMI 1
DEL 4
INST 0
DMI 2
DEL 4
INST
DMI 3
DEL 1
INST
DMI 4
DEL
INST 214



```
DES      LOC3392
TN       252 0 00 16 VIRTUAL
TYPE    2004P2
CDEN    8D
CTYP    XDLC
CUST    0
NUID
NHTM
CFG_ZONE 010
CUR_ZONE 010
ERL     0
ECL     0
FDN     6000
TGAR    ?
LDN     NO
NCOS    0
SGRP    0
RNPG    0
SCI     0
SSU
XLST
SFLT    NO
CAC_MFC 0
CLS     SRE FBD WTA LPR MTD FNA HTA ADD HFD CRPD
        MWA LMPN RMMD SMWD AAD IMD XHD IRD NID OLD VCE DRG1
        POD DSX VMD SLKD CCSD SWD LND CNDD
        CFTD SFD MRD DQV CNID COCA MSID DAPA BFED RCBD
        ICDD CBMD LLCN MCTD CLBD AUTU
        GPUD DPUD DNDD CFXD ARHD CLTD ASCD
        CPFA CPTA ABDD CFHD FICD NAID BUZZ AGRD MOAD
        UDI RCC HBTD AHD IPND DDGA NAMA MIND PRSD NRWD NRCD NROD
        DRDD EXRO
        USMD USRD ULAD CCBP RTDD RBDD RBHD PGND FLXD FTTC DNDY DNO3 MCBN
        FDSD NOVD VOLA VOUD CDMR ICRD MCDD T87D KEM2 MSNV FRA PKCH
CPND_LANG ENG
HUNT    000
LHK     1
PLEV    02
DANI    NO
AST
IAPG    0
AAC5    NO
ITNA    NO
DGRP
MLWU_LANG 0
MLNG    ENG
DNDR    0
KEY     00 SCR 3021 0
        01 SCR 3121 0
        02 ADL 16
```

An employee at a company is placing a call to telephone number 214-774-3299. The employee, believing this is a toll call, dials 9-1-214-774-3299. However, this call is a local call.

Access Code 1 = 9

The Central Office utilizes a 7-digit dialing plan.

Given the DMI indexes programmed into this Communication Server 1000 shown in the exhibit, which DMI would be used to modify the dialed digits to outpulse the correct digits to the Central Office?

- A. DMI Table 1
- B. DMI Table 2
- C. DMI Table 3



D. DMI Table 4

Correct Answer: B

QUESTION 3

Click the Exhibit button.

You are adding ten digital telephones as required by a customer work order. The customer wants the user to see the calling or called name associated with the number dialed.

Which Customer Level feature from the list shown in the exhibit, must first be provisioned before you can enter names in at the station level?

- A. Call Redirection
- B. Feature Options
- C. Listed Directory Number
- D. Call Party Name Display

Correct Answer: D

QUESTION 4

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

- A. Use steering codes for CDP calls that are the same as the assigned NARS Access Codes.
- B. Use steering codes for CDP calls that are distinct from those assigned NARS Access Codes.
- C. You can integrate CDP numbers with the NARS Uniform Dialing Plan (UDP).
- D. You cannot share Route Lists, Digit Manipulation tables and Time-of-Day schedule with NARS.

Correct Answer: BC

QUESTION 5

Click the Exhibit button.



Search DN

DN Status:

Customer Number:

DN Range: -

Search Results

43 Records

DN	Status
2000	0
2003	0
2004	0
2005	0
2006	0
2007	0
2008	0
2010	0
2011	0
2012	0
2013	0
2014	0
2015	0
2017	0
2018	0
2019	0
2020	0
2051	0
2052	0
2053	0
2054	0
2055	0
2057	0
2058	0
2059	0
2080	0
2081	0
2082	0
2083	0
2085	0
2086	0
2087	0
2088	0
2089	0
2091	0
2092	0
2093	0
2094	0
2095	0
2096	0
2097	0
2098	0
2099	0

A Communication Server 1000 RIs. 7 x customer is adding a new Human Resource department with eight IP telephone users. The customer has asked for the telephones to be programmed with consecutive Directory Number (DNs) from their DID range (2000-2099). Which number sequence is available to meet the customer's requirements?

- A. 2001 2008
- B. 2010 2017
- C. 2050 2057
- D. 2091 - 2098

Correct Answer: D

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