



7004.1^{Q&As}

Avaya Communication Server 1000 for Avaya Aura® Maintenance Exam

Pass Avaya 7004.1 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/7004-1.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Avaya Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

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 2

Click the Exhibit button.

| 0 | Attendant | TRAN | AC1 | TRAN | AC2 |
|-----------|--------------------|------|---------|------|------|
| 1 | SPRE Code | NPA | 1867 | NXX | 232 |
| 20XX-29XX | Trunk Access Codes | RLI | 4 | RLI | 1 |
| 3XXX | DID DNs | SDRR | NONE | SDRR | NONE |
| 4XXX | Non-DID DNs | ITEI | NONE | ITEI | NONE |
| 5 | | | | | |
| 6 | | NPA | 1914 | NXX | 234 |
| 7 | | RLI | 3 | RLI | 0 |
| 8 | AC1 | SDRR | NONE | SDRR | NONE |
| 9 | AC2 | ITEI | NONE | ITEI | NONE |
| | | NPA | 1718 | NXX | 237 |
| | | RLI | 4 | RLI | 1 |
| | | SDRR | NONE | SDRR | NONE |
| | | ITEI | NONE | ITEI | NONE |
| | | NPA | 1717 | NXX | 243 |
| | | RLI | 9 | RLI | 0 |
| | | DENY | 39680 | SDRR | NONE |
| | | DENY | 39681 | ITEI | NONE |
| | | DID | 5344000 | | |
| | | NPA | 1967 | NXX | 421 |
| | | RLI | 4 | RLI | 1 |
| | | SDRR | NONE | SDRR | NONE |
| | | ITEI | NONE | ITEI | NONE |
| | | NPA | 1902 | | |
| | | RLI | 2 | | |
| | | DID | 53330 | | |
| | | ITEI | NONE | | |

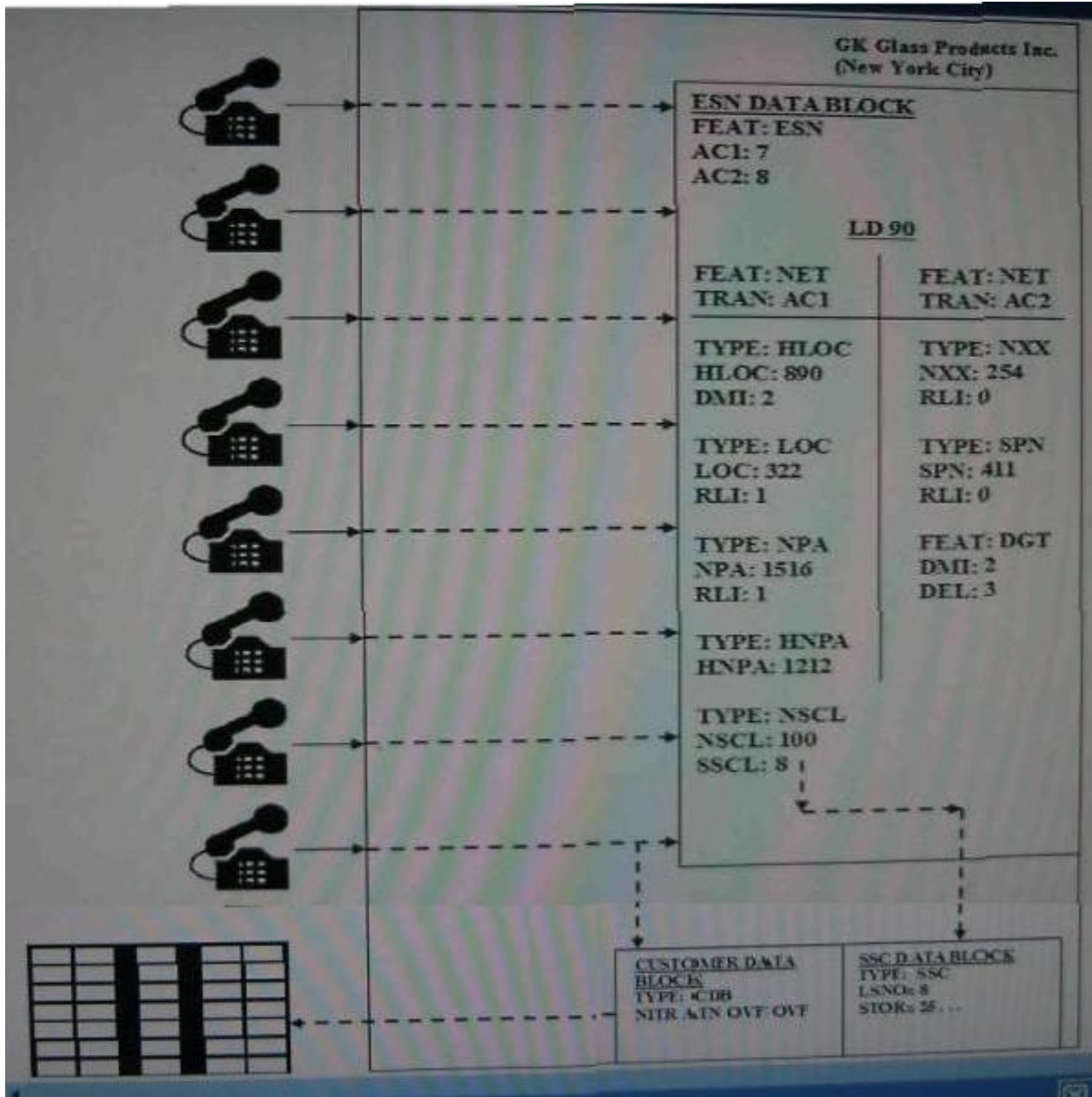
Refer to the customer's dialing plan and programming show in the exhibits. Assuming all required Route List Indexes have been programmed, why will the station user's dialed call of 8-1-717-398-8001 not complete?

- A. AC2 Access Code was not dialed
- B. NPA1717isnot provisioned in the customer's database
- C. 398-8001 would be denied under the SDRR programming
- D. AC1 AccessCodewas not dialed

Correct Answer: C

QUESTION 3

Click the Exhibit button.



Given a company's dialing plan shown in the exhibit, if a station user at the company in New York City dials 8-890-4233, what will happen to the call?

- A. The Access Code of 8 will be removed and the call will complete over Route List Index# 1.
- B. The call will receive intercept treatment as indicated in the Customer Data Block (CDB) and fail to complete.
- C. The NARS software will remove the Access Code and Location Code and terminate the call internally at Directory Number 4233
- D. The Access Code of 8 will be removed and the call will complete over Route List Index #0.

Correct Answer: D



QUESTION 4

Which IP Peer Networking component provides the centralized call routing for Communication Server 1000 systems in an Avaya Aura network solution?

- A. Call Manger
- B. System manager
- C. SessionBorder Controller
- D. Session Manager

Correct Answer: D

QUESTION 5

Click the Exhibit button.

A customer has a Communication Server 1000RIs. 7 x system. Telephone users are required to use Basic Alternate Route Selection (BARS) to make toll calls.

What Class of Service (CLS) adjustment must you make telephone in order to allow the system to use the telephone network class of service (NCOS) to determine call eligibility?

- A. change the CLS entrySRE to CTD
- B. change the CLS entrySRE to FR2
- C. change the CLS entrySRE to CUN
- D. change the CLS entry SRE to UNR

Correct Answer: D

[7004.1 PDF Dumps](#)

[7004.1 VCE Dumps](#)

[7004.1 Study Guide](#)