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QUESTION 1

To enabled and configured SIP on a Communication Server 1000 system, which software component on the IP Telephone Node must you enabled first using Element Manger?

A. SIPGateway

B. Media Gateway

C. Terminal Proxy Server (TPS)

D. SIP Proxy

Correct Answer: C

QUESTION 2

You are configuring a bandwidth management zone on a Communication Server 1000 RIs. 7 x Call Server.

The Call Server zones will be used for interface communications between endpoints (IP telephones and

gateways).

Which is the preferred bandwidth management strategy, assuming the network has adequate bandwidth?

A. Best Quality (BQ)

B. Best Bandwidth (BB)

C. Allocated Bandwidth (AB)

D. Best Effort (BE)

Correct Answer: A

QUESTION 3

Click the Exhibit button.

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
PLI	2
DID	53330
ITEI	NONE

RLI 4
```
ENTR 0
ROUT 2
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP NO
FRL 3
DMI 0
FCI 0
OHQ NO
CBQ NO

ENTR 1
ROUT 0
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP YES
FRL 3
DMI 0
FCI 0
OHQ NO
CBQ NO
```

RLI 2
```
ENTR 0
ROUT 3
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP NO
FRL 5
DMI 0
FCI 0
OHQ NO
CBQ NO

ISET 1
MFRL 0

ENTR 1
ROUT 1
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP 0
FRL 3
DMI 0
FCI 0
OHQ NO
CBQ NO

ENTR 2
ROUT 0
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP YES
FRL 3
DMI 0
FCI 0
OHQ NO
CBQ NO
```

RLI 3
```
ENTR 0
ROUTE 5
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP NO
FRL 1
DMI 2
FCI 1
OHQ NO
CBQ NO

ENTR 1
ROUTE 1
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP NO
FRL 3
DMI 0
FCI 0
OHQ NO
CBQ NO

ENTR 2
ROUT 0
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP YES
FRL 3
DMI 0
FCI 0
OHQ NO
CBQ NO
```

RLI 9
```
ENTR 0
ROUT 4
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP NO
FRL 1
DMI 0
FCI 0
OHQ NO
CBQ NO

ENTR 1
ROUT 2
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP NO
FRL 3
DMI 0
FCI 0
OHQ NO
CBQ NO

ENTR 2
ROUT 0
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO
EXP YES
FRL 3
DMI 0
FCI 0
OHQ NO
CBQ NO
```

Given the customer\\'s programmed database shown in the exhibit and AC 1 = 9, over which RLI will a call placed to 9-1-912-534-2222 complete?

A. RLI 9

B. RLI 4

C. RLI 3

D. RLI 2

E. call will not complete as dialed

Correct Answer: B

QUESTION 4

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
NHTN
CFG_ZONE 010
CUR_ZONE 010
ERL       0
ECL       0
FDN       6000
TGAR      1
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 DOV CNID COCA MSID DAPA BFED RCBD
          ICDD CDMD 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 CCBD RTDD RBDD RBHD PGND FLXD FTTC DNDY DNO3 MCBN
          FDSD NOVD VOLA VOUD CDMR ICRD MCDD TBTD KEM2 MSNV FRA PKCH
CPND_LANG ENG
HUNT      000
LHK       1
PLEV      02
DANI      NO
AST
IAPG      0
AACS      NO
ITNA      NO
DGRP
MLWU_LANG     0
MLNG      ENG
DNDR      0
KEY       00 SCR 3021 0
          01 SCR 3121 0
          02 AGL 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-digital 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 5

Click the Exhibit button.

Given a company\\'s dialing plan shown in the exhibit, if a station user at the company in the New York City is attempting to place a call to Albany and the station dial AC1+661+7449, what will happen to the call?

A. The call will terminate at the Boston location at extension 7449.

B. The call will not completeand theuser will receive the interface treatment as defined in the Customer Data Block (CDB) for that customer.

C. The call will terminate at the Albany location at extension 7449.

D. Thecallwill terminate at the LDN of 518-267-7300 over Route 10

Correct Answer: C