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Q&A

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Exam : **922-109**

Title : **Communications Server
1000 RIs.6.0 BARS/NARS**

Version : **Demo**

1.With Communication Server 1000 Rls. 6.0, Zone Based Dialing is supported for both public and private dial and numbering plans for on-net calls. Which statements best describe Zone Based Dialing? (Choose two.)

A.For outgoing trunk calls, CLID is converted to E.164 format when DIALPLAN is configured as PUB, for PRV type - CLID remains as is.

B.On-net Calls are routed using each CS 1000 site dial plan database and are routed to the remote system to process.

C.Private and Public (E.164) dial plans and features are not retained. Zone Based Dialing uses the Flexible Dial Plan information to route network-wide.

D.A new Zone type, Numbering Zones, provides a user interface to configure the parameters for: Zone-based Parameters, Flexible Dial Plan, and Direct Inward Dial number.

Answer:A D

2.Click on the Exhibit button. Given the SDRR programming options shown in the exhibit, which SDRR programming would allow a user at to be able to dial 1-900-867-3333, but not successfully dial any other 1-900 based number?

Table 1	Table 2	Table 3	Table 4
SPN 1900	SPN 1900	SPN 1900	SPN 1900
RLI 3	RLI 3	RLI 3	RLI 3
DENY 1	DENY 1	DENY ALL	DENY
DENY 2	DENY 2		
DENY 3	DENY 3		
DENY 4	DENY 4		
DENY 5	DENY 5		
DENY 6	DENY 6		
DENY 7	DENY 7		
DENY 8	DENY 8		
DENY 9	DENY 9		
DENY 0	DENY 0		
ALOW 8673333	ALOW 3333	ALOW 8673333	ALOW

A.Table 1

B.Table 2

C.Table 3

D.Table 4

Answer:A

3.Click on the Exhibit buttons. Given the customer's programmed database shown in the exhibits and where AC1 = 9, which RLI will the call complete when a station user dials 9-814-666-3434?

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

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 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	

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	

- A.RLI 2
- B.RLI 3
- C.RLI 4
- D.RLI 9
- E.call will not complete as dialed

Answer:E

4.Click on the Exhibit button. A customer's dialing requirements, listed below, require that all station users assigned an NCOS of 3 and Class of Service of Conditionally Toll Denied (CTD) be able to place toll calls from the United States to Australia. Australia Country Code: 61 NCOS of 3 has an FRL of 3 Expensive Routers are not being used With reference to the exhibit, which table will allow all station users to be able to place these toll calls?

TABLE A	TABLE B	TABLE C	TABLE D
SPN 61	SPN 61	SPN 61	SPN 61
RLI 2	RLI 3	RLI 4	RLI 5
RLI 2	RLI 3	RLI 4	RLI 5
ENTR 0	ENTR 0	ENTR 0	ENTR 0
ROUT 3	ROUT 3	ROUT 4	ROUT 3
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON	TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON	TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON	TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO	CNV NO	CNV NO	CNV NO
EXP NO	EXP NO	EXP NO	EXP NO
FRL 5	FRL 2	FRL 5	FRL 5
ENTR 1	ENTR 1		ENTR 1
ROUTE 1	ROUTE 1		ROUTE 1
TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON	TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON		TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON
CNV NO	CNV NO		CNV NO
EXP NO	EXP NO		EXP NO
FRL 6	FRL 6		FRL 4

- A.Provisioning Table A
- B.Provisioning Table B
- C.Provisioning Table C
- D.Provisioning Table D

Answer:B

5.Click on the Exhibit button. 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 user's dialed call of 6-544-3333 not complete?

