7004.1^{Q&As}

Avaya Communication Server 1000 for Avaya Aura® Maintenance Exam

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QUESTION 1

Click the Exhibit button.

Customer 0, Route 8 Property Configuration

- **Basic Configuration**

Route data block (RDB) (TYPE)	
Customer number (CUST)	
Route number (ROUT)	
Designator field for trunk (DES)	
Trunk type (TKTP)	
Incoming and outgoing trunk (ICOG)	Outgoing only Trunk (OGT)
Access code for the trunk route (ACOD)	4848
The route is for a virtual trunk route (VTRK)	
- Zone for codec selection and bandwidth management (ZONE)	00006 (0 - 8000)
- Node ID of signaling server of this route (NODE)	1100 (0 - 9999)
Calling number dialing plan (CNDP)	Unknown (UKWN)

- **Basic Route Options**
- **Network Options**
- **General Options**
- **Advanced Configurations**

You are asked to review the existing route information for the customer. According to the printout shown in the exhibit, which type of route is this?

A. a directinward dialroute

B. amedia services route

C. an integrated services digital network route

D. an incoming only route

Correct Answer: A

QUESTION 2

Click the Exhibit button.

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

Given the SDRR programming options shown in the exhibit, which SDRR programming would allow a user to dial 1-900-867-3333, but not successfully dial any other 1-900 based number?

A. Table 1

B. Table 2

C. Table 3

D. Table 4

Correct Answer: A

QUESTION 3

The Allow Last Digit Repeat function permits a repeated last digit of an ESDN to terminate the call immediately, similar to pressing the octothorpe (#) key. This prevents an ESA call from being dropped if the last ESDN digit is accidentally dialed again, but also processes the call immediately, rather than allowing an extended pause waiting for an additional digit. To use this feature, which task must you complete first?

A. Create an Emergency Service Directory Number

B. enter a Misdial Delay

C. enable ESDN Digit Repetition

D. enable Misdial Prevention

Correct Answer: D

QUESTION 4

You are using Element Manager to verify the system configuration before implementing IP Peer Networking. Which element can you configure or modify using Element Manager?

A. Call Server

B. Network Connection Service

C. Basic Input Output System (BIOS)

D. Hardworking watchdog

Correct Answer: A

QUESTION 5

An enterprise has a network with Communication Server 1000E systems running RIs 7 x IP Peer Network. For this network, when are the Digital Signal Processor (DSP) resources required?

A. when a compressedmediachannel is required without circuit switching

B. when interworkingis necessary to third-party SIP-enabled products

C. when it isnecessarytotranscode between IP and circuit-switched devices

D. wheninterworking is necessary to third-party H.323-enabled products

Correct Answer: C

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