



7004.1^{Q&As}

Avaya Communication Server 1000 for Avaya Aura® Maintenance Exam

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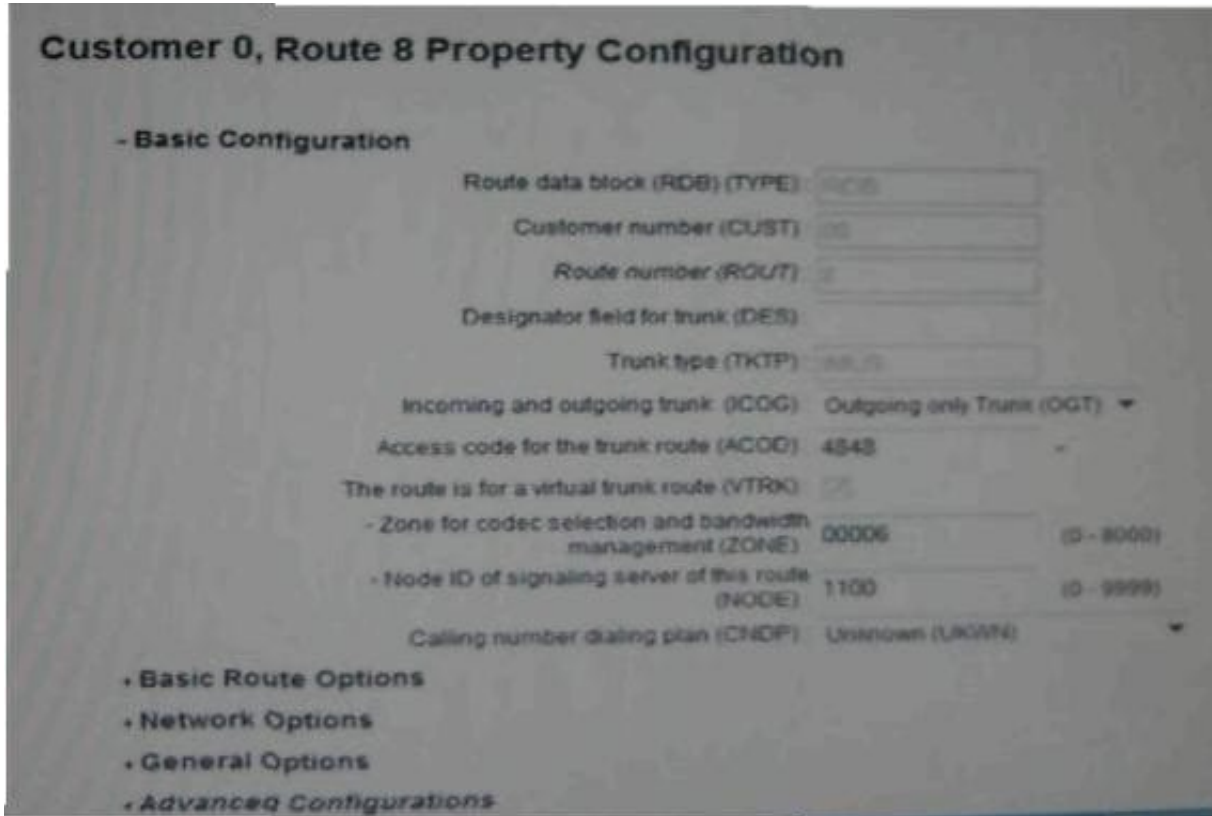
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QUESTION 1

Click the Exhibit button.



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

A customer is using Zone Based Dialing in their Networked Communication Server 1000 systems. Which prompt has been added to the telephone configuration overlays to allow IP telephones to be configured for this?

- A. the DIA1__PLAN prompt (Type Of dialing plan for DN/CLIDdisplay)
- B. the NZON prompt (Numbering Zone)



- C. the NUMZONE prompt (Number of the Numbering Zone)
- D. the NZDES prompt (NumberingZone Designator)

Correct Answer: C

QUESTION 3

Click the Exhibit button.

| |
|---|
| RLI 2 |
| ENTR 0 |
| ROUT 3 |
| TOD 0 OFF 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON |
| CNV NO |
| EXP NO |
| FRL 1 |
| DMI 2 |
| FCI 2 |
| 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 |
| 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 |
| ENTR 3 |
| ROUT 0 |
| TOD 0 ON 1 ON 2 ON 3 ON 4 ON 5 ON 6 ON 7 ON |
| CNV NO |
| EXP YES |
| FRL 5 |
| DMI 0 |
| FCI 0 |



Given the customer Route List index shown in the exhibit, what is the first expensive route that a call placed on that RLI could take?

- A. Entry 0
- B. Entry 1
- C. Entry 2
- D. Entry 3

Correct Answer: C

QUESTION 4

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 5

Click the Exhibit button.

| Role ID | Role Name | User Count | Permissions | Role Name |
|---------|----------------------|------------|--|----------------------------|
| 6 | MemberRegistrar | 0 | All elements of type: IPsec Manager All elements of type: Linux Base | Member Registrar Role |
| 7 | NetworkAdministrator | 1 | All elements of type: Base OS All elements of type: CS1000 All elements of type: CS1000 Bridge All elements of type: CallPilot Messaging All elements of type: Deployment Manager All elements of type: Hyperlink All elements of type: IPsec Manager All elements of type: Linux Base All elements of type: Non CS1000 Manual Device All elements of type: Network Routing Service All elements of type: Numbering Groups All elements of type: IM Presence All elements of type: Patching Manager All elements of type: Secure FTP Token Manager All elements of type: Smp Manager All elements of type: Subscriber Manager | Network Administrator Role |
| 8 | Patcher | 0 | All elements of type: Linux Base All elements of type: Patching Manager | Patcher-PDT Role |

A customer has a Communication Server 1000 RIs. 7 x system with System Manager / Unified Management (UCM) enabled. They have requested the addition of two new UCM Administrator User with the limited ability to provision telephones at each site. Refer to the exhibit for the roles current existing in the system.

Which action can the Network Administrator take to add these new accounts per the customer's requirements?

- A. Change the built-in MemberRegister role to add the permissions required to allow telephone configuration.
- B. Assign the new users to the built-in NetworkAdministrator role because it has the permissions that allow telephone configuration.
- C. Change the built-in role Patcher role to remove all permissions except those that allow telephone configuration.
- D. Add a new TelephonyAdmin role with the specific permissions required to allow telephone configuration.

Correct Answer: D