

EXAMGOOD

QUESTION & ANSWER

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Exam : 7004.1

Title : Avaya Communication
Server 1000 for Avaya
Aura Maintenance Exam

Version : Demo

1. Click the Exhibit button.

| | Consign * | Station | Attendant | Tie Trunk | Non Tie | Plan Study |
|----|----------------------------------|----------------|----------------|----------------|----------------|------------|
| 1 | Access denied | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 2 | Call to a lockout set | Busy tone | Busy tone | Busy tone | Busy tone | |
| 3 | Call to vacant number | Attendant | Overflow tone | Overflow tone | Attendant | |
| 4 | Calls to listed directory number | Not applicable | Overflow tone | Not applicable | Not applicable | |
| 5 | Invalid NARS/BARS call | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 6 | Maintenance busy numbers | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 7 | MFC call to vacant number | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 8 | MFC call to vacant office | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 9 | MFC congestion | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 10 | NARS/BARS blocked calls | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 11 | NARS/BARS invalid translation | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 12 | NARS/BARS restricted calls | Overflow tone | Overflow tone | Overflow tone | Attendant | |
| 13 | Redirection count limit exceeded | Attendant | Overflow tone | Attendant | Attendant | |
| 14 | Restricted call | Overflow tone | Not applicable | Overflow tone | Not applicable | |

A customer has asked if the Communication Server 1000 RIs. 7 x system can route anyone that dial an unassigned number in the customer's DDr anget ot he Attendant.

In reviewing the current configuration as shown in the exhibit, what do you conclude?

(Choose two)

- A. only internal station users are routing to the Attendant
- B. internal station users and non tie line users are routing to the Attendant
- C. all caller types are receiving an overflow tone
- D. NET_DATA Attendant and tie trunk users are receiving an overflow tone

Answer: B

2. A customer has deployed a Communication Server 1000 RIs. 7 x system at their site. Their sales department is expanding and you have been asked to add Ave new telephones with the same capabilities as the existing telephones in the department.

Which programming command should you use to complete this task.?

- A. Move to DN
- B. Move from TN
- C. Copy from DN
- D. Copy from TN

Answer: D

3. For a situation where you use the CDP feature at a switch equipped with the MARS software package, which statement are correct? (Choose two)

- A. Use steering codes for CDP calls that are the same as the assigned NARS Access Codes.
- B. Use steering codes for CDP calls that are distinct from those assigned NARS Access Codes.
- C. You can integrate CDP numbers with the NARS Uniform Dialing Plan (UDP).
- D. You cannot share Route Lists, Digit Manipulation tables and Time-of-Day schedule with NARS.

Answer: B,C

4.A customer has a Communication Server 1000 Rls. 7 x system at their site. You have been asked to add the Call Pickup feature to the ten IP telephones in the sales department. The customer wants to be sure active calls are not lost when the change are made.

Which Phones Configuration feature can be enabled allowed you to ensure changes to the telephones are not transmitted to the call server until the telephone is not busy?

- A. Bulk change
- B. Courtesy change
- C. Group change
- D. Template change

Answer: B

5.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

Answer: C

6. Click the Exhibit button.

| TRAN | AC1 | RLI 4 | RLI 2 | RLI 3 | RLI 9 |
|------|---------|-------------------------|-------------------------|-------------------------|-------------------------|
| NPA | 1912 | ENTR 0 | ENTR 0 | ENTR 0 | ENTR 0 |
| RLI | 4 | ROUT 2 | ROUT 3 | ROUTE 3 | ROUT 4 |
| SDRR | NONE | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON |
| ITEI | NONE | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON |
| NPA | 1914 | CNV NO | CNV NO | CNV NO | CNV NO |
| RLI | 3 | EXP NO | EXP NO | EXP NO | EXP NO |
| SDRR | NONE | FRL 3 | FRL 3 | FRL 1 | FRL 1 |
| ITEI | NONE | DMI 0 | DMI 0 | DMI 2 | DMI 0 |
| NPA | 1718 | FCI 0 | FCI 0 | FCI 1 | FCI 0 |
| RLI | 4 | OHQ NO | OHQ NO | OHQ NO | OHQ NO |
| SDRR | NONE | CBQ NO | CBQ NO | CBQ NO | CBQ NO |
| ITEI | NONE | ENTR 1 | ISRT 1 | ENTR 1 | ENTR 1 |
| NPA | 1717 | ROUT 0 | NFRL 0 | ROUTE 1 | ROUT 2 |
| RLI | 9 | TOD 0 ON 1 ON 2 ON 3 ON | ENTR 1 | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON |
| SDRR | NONE | 4 ON 5 ON 6 ON 7 ON | ROUT 1 | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON |
| ITEI | NONE | CNV NO | TOD 0 ON 1 ON 2 ON 3 ON | CNV NO | CNV NO |
| NPA | 39650 | EXP YES | 4 ON 5 ON 6 ON 7 ON | EXP NO | EXP NO |
| DENY | 39651 | FRL 3 | CNV NO | FRL 3 | FRL 3 |
| DID | 3344000 | DMI 0 | EXP NO | DMI 0 | DMI 0 |
| NPA | 1614 | FCI 0 | FRL 3 | FCI 0 | FCI 0 |
| RLI | 4 | OHQ NO | DMI 0 | OHQ NO | OHQ NO |
| SDRR | NONE | CBQ NO | OHQ NO | CBQ NO | CBQ NO |
| ITEI | NONE | ENTR 2 | CBQ NO | ENTR 2 | ENTR 2 |
| NPA | 1609 | ROUT 0 | ENTR 2 | ROUTE 0 | ROUT 0 |
| RLI | 2 | TOD 0 ON 1 ON 2 ON 3 ON | ROUT 0 | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON |
| SDRR | NONE | 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 | 4 ON 5 ON 6 ON 7 ON |
| ITEI | NONE | CNV NO | 4 ON 5 ON 6 ON 7 ON | CNV NO | CNV NO |
| NPA | 33330 | EXP YES | CNV NO | EXP YES | EXP YES |
| RLI | 2 | FRL 3 | EXP NO | FRL 3 | FRL 3 |
| SDRR | NONE | DMI 0 | FRL 3 | DMI 0 | DMI 0 |
| ITEI | NONE | FCI 0 | FCI 0 | FCI 0 | FCI 0 |
| NPA | 33330 | OHQ NO | OHQ NO | OHQ NO | OHQ NO |
| RLI | 2 | CBQ NO | CBQ NO | CBQ NO | CBQ NO |
| SDRR | NONE | ENTR 2 | ENTR 2 | ENTR 2 | ENTR 2 |
| ITEI | NONE | ROUT 0 | ROUT 0 | ROUTE 0 | ROUT 0 |
| NPA | 33330 | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON |
| RLI | 2 | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON |
| SDRR | NONE | CNV NO | CNV NO | CNV NO | CNV NO |
| ITEI | NONE | EXP YES | EXP YES | EXP YES | EXP YES |
| NPA | 33330 | FRL 3 | FRL 3 | FRL 3 | FRL 3 |
| RLI | 2 | DMI 0 | DMI 0 | DMI 0 | DMI 0 |
| SDRR | NONE | FCI 0 | FCI 0 | FCI 0 | FCI 0 |
| ITEI | NONE | OHQ NO | OHQ NO | OHQ NO | OHQ NO |
| NPA | 33330 | CBQ NO | CBQ NO | CBQ NO | CBQ NO |
| RLI | 2 | ENTR 2 | ENTR 2 | ENTR 2 | ENTR 2 |
| SDRR | NONE | ROUT 0 | ROUT 0 | ROUTE 0 | ROUT 0 |
| ITEI | NONE | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON | TOD 0 ON 1 ON 2 ON 3 ON |
| NPA | 33330 | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON | 4 ON 5 ON 6 ON 7 ON |
| RLI | 2 | CNV NO | CNV NO | CNV NO | CNV NO |
| SDRR | NONE | EXP YES | EXP YES | EXP YES | EXP YES |
| ITEI | NONE | FRL 3 | FRL 3 | FRL 3 | FRL 3 |
| NPA | 33330 | DMI 0 | DMI 0 | DMI 0 | DMI 0 |
| RLI | 2 | FCI 0 | FCI 0 | FCI 0 | FCI 0 |
| SDRR | NONE | OHQ NO | OHQ NO | OHQ NO | OHQ NO |
| ITEI | NONE | CBQ NO | CBQ NO | CBQ NO | CBQ NO |

Given the customer's programmed database shown in the exhibit and AC1 = 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

Answer: B

7. An administrator is programming an NRS for the first time on a new Communication Server 1000 system RIS. 7.0 system. When attempting to add the Service Domain, it cannot be added as the Add button is grayed out in the NRS.

Which task should you perform to resolve this issue?

- A. reinstall the Signaling Server Software
- B. reinstall the NRS software
- C. switch from Standby database to Active database
- D. switch from Active database to Standby database

Answer: D

8. 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 | | |
| ALLOW 8673333 | ALLOW 3333 | ALLOW 8673333 | ALLOW |

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

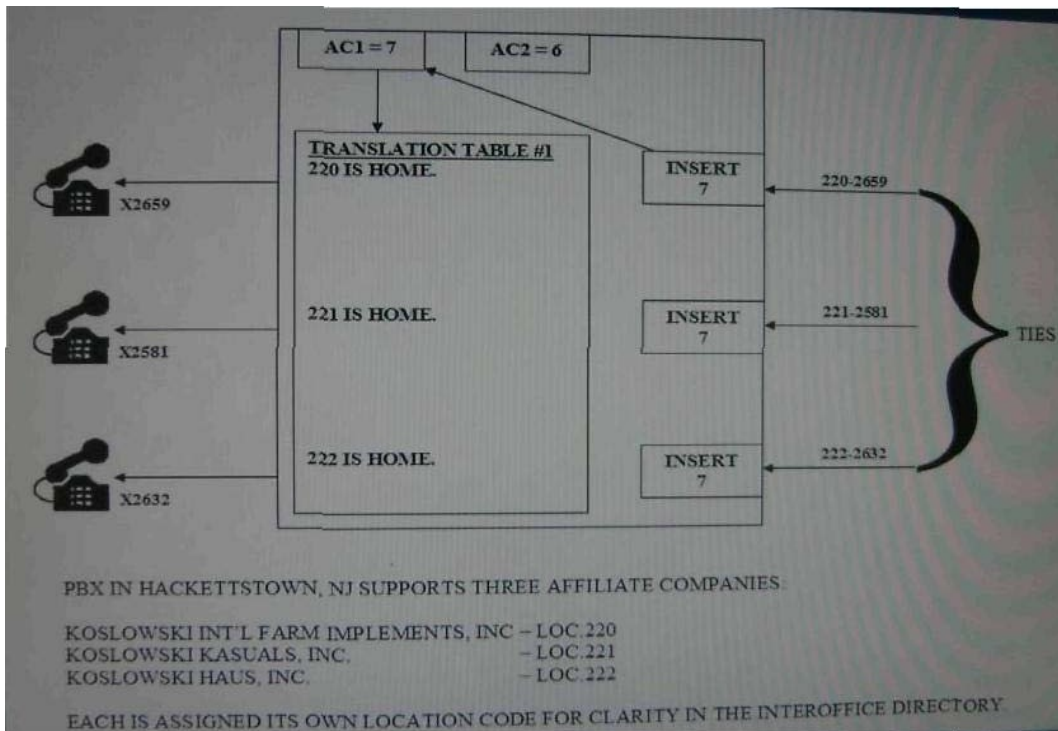
Answer: A

9.The Satellite Link Control feature ensures that the configuration of a call does not include more than one communications satellite trunk. Tandem trunk calls, when connected through more than one communication satellite trunk, are subject to transmission distortion due to propagation. Which parameters are required to be equipped or configured for Satellite Link Control in the Communication Server 1000?

- A. Network Signaling (NSIG) package must be equipped.
Route must be configured with ESN3 signaling.
Route must be designated as a satellite route.
- B. Route must be configured with STD or ETN signaling.
Route must be designated as a satellite route.
- C. Network Transfer (NXFR) package must be equipped.
Route must be configured with ESN2 or ESN3 signaling
Route must be designated as a satellite route.
- D. Network Signaling (NSIG) package must be equipped.
Route must be configured with ESN3 or ESN5 signaling.
Route must be programmed with a Traveling Class of Service (TCOS)

Answer: A

10.Click the Exhibit button.



Consider a company's dialing plan shown in the exhibit and an example of a requirement:

A station user at the company, with Location Code 221, placed an ESN call, dialing 7-221-2581. This would be an On-Net call and the NARS programming must remove the LOC code and dial the DN internally.

What programming would remove the location code for a call dialed within the originating Communication Server 1000 to a DN on that same Communication Server 1000?

- A. Each site would have its own Location Code programmed as a Home Location Code (HLOC) under Translation Table #1 in their CS 1000.
- B. The location codes for each site would be programmed under the LOC programming in Translation Table #2 at all locations.
- C. Home NPA Codes (HNPA) for each site would be programmed under Translation Table #1 at each location in their CS 1000.
- D. Each site would have the Location Codes for all sites programmed as Home Location Codes (HLOC) in Translation Table #1 of their CS 1000.

Answer: A