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연습 문제

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1년간 무료 업데이트 제공

Exam : HP0-Y29

**Title : Installing an HP Networking
IP Telephony Solution**

Version : Demo

1. Click the Exhibit button.

The screenshot shows a web interface titled "Media Access Control". Below the title, it says "Found 1 Media Access Control(s)". There are four buttons: "Add MAC", "Lock Selected", "Unlock Selected", and "Delete Selected". Below these buttons is a "Filter" section with a dropdown menu set to "Phone MAC Address", an empty text input field, and a "Go" button. Below the filter section is a table with the following columns: "Phone MAC Address", "Phone Address", "Lock", "Location", and "Action". There is a checkbox in the first column. The table contains one row with the following data: "00:24:73:97:88:57" in the "Phone MAC Address" column, "1102" in the "Phone Address" column, "false" in the "Lock" column, an empty "Location" column, and a "Delete" link in the "Action" column.

☐	Phone MAC Address ▲	Phone Address	Lock	Location	Action
☐	00:24:73:97:88:57	1102	false		Delete

You have provisioned MAC address data for a phone as shown in the exhibit. What happens when the phone powers up?

- A. The phone prompts for a password without prompting for a phone number. If the correct password for phone number 1102 is entered, the phone registers as phone number 1102.
- B. The phone prompts for a phone number. If 1102 is input, the phone completes registration without prompting for a password. If any other phone number is input, the phone prompts for a password.
- C. The phone does not prompt for a phone number or password, but registers automatically with phone number 1102.
- D. The phone is not allowed to register because it is not locked.

Answer: A

2. Which statements are true about the "Export Data" capability on VCX.? (Select two.)

- A. Exported data may be viewed on the Central Management Console.
- B. The call processor service must be stopped before exporting data.
- C. It is only possible to export data from one data table at a time.
- D. Data may be exported to a file.

Answer: A,D

3. Which type of ACD group is described in the following paragraph? This method uses an ordered list of agents for the group. When a call rings into the ACD group it is routed to the next agent on the list following the agent whom last answered a call for the ACD group. If that agent does not answer the call after a preset amount of time the call will be routed to the next agent on the list.

The call will continue to be transferred in this pattern until it is answered or until the predetermined total timeout is reached. Then the call will be sent to the call coverage for the ACD group.

- A. Linear
- B. Circular
- C. Calling Group
- D. Least Call Count
- E. Most Idle Agent

Answer: B

4. Which type of ACD group is described in the following paragraph? The call is routed first to the agent whom has answered fewer ACD calls than any other agent. If that agent does not answer after a preset amount of time the call will be routed to the agent in that group with the next-lowest call count. The call will continue to be transferred in this pattern until it is answered or until the predetermined total timeout is reached.

- A. Linear
- B. Calling Group
- C. Least Call Count
- D. Circular
- E. Most Idle Agent

Answer: C

5.Which type of ACD group is described in the following paragraph? When a call rings into the ACD group it rings all members of the group simultaneously. The call will continue to ring all members until it is answered or until the predetermined total timeout is reached.

- A. Calling Group
- B. Most Idle Agent
- C. Least Call Count
- D. Circular
- E. Linear

Answer: A