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Exam: **HP0-Y28**

Title : HP ProCurve ASE Mobility
2010 Delta Exam

Version : DEMO

1. Click the Exhibit button.

The screenshot shows a network management interface. On the left, there is a sidebar with a 'Summary' section showing 'Controlled APs' counts: Synchronized (1), Unsynchronized (1), Detected (2), and Configured (2). Below this is a 'Network Tree' section showing a hierarchy: Service Controller, VSCs (ProCurve01, SSID01), and Controlled APs (Default Group, Confidential, Public Access, Public). The main content area has tabs for Overview, Configuration, Group Management, Tools, and Provisioning. Under Configuration, there are sub-tabs for Discovered APs, Configured APs, Wireless clients, Wireless rates, Neighborhood, Local mesh neighborhood, Local mesh links, RTLS, and Licenses. The 'Configured APs' tab is active, showing a 'Base Group: All | Configured APs' header and a table of detected APs.

Detected	AP name	Serial number	Group name	Product	Creation mode	Already seen
☒	Confidential	K089-00123	Default Group	MSM335	Discovered	Yes
☒	Public	K089-00103	Public Access	MSM335	Discovered	Yes

What must you do to enable the AP named "Confidential" to function properly in this mobility solution?

- A. Enable the radio.
- B. Configure a management IP address.
- C. Synchronize the configuration.
- D. Upgrade the firmware.

Answer: C

2. Click Next or More to continue.

Click the Task button.

Match each security technology with its description.

Technology	Description
WEP	(place here)
WPA	(place here)
WPA2	(place here)

implements 802.1X/EAP and TKIP

supports only AES encryption

based on RC4 encryption algorithm

Done

Match each security technology with its description.

Answer:

Match each security technology with its description.

Technology	Description
WEP	based on RC4 encryption algorithm
WPA	implements 802.1X/EAP and TKIP
WPA2	supports only AES encryption

implements 802.1X/EAP and TKIP

supports only AES encryption

based on RC4 encryption algorithm

Done

3. You are installing PCM+, Network Immunity Manager (NIM), and Identity Driven Manager (IDM) for evaluation at a customer site. When must a license be added to the PCM+ installation? (Select two.)

- A. when the customer plans to use IDM immediately after installation
- B. when the customer plans to use PCM+ to manage wireless and wired devices

- C. when the customer plans to use PCM+ to manage more than 350 devices
- D. when the customer plans to continue using PCM+ after the 60-day trial period
- E. when the customer plans to use NIM immediately after installation

Answer: CD

4. What information is required to create license keys for PCM+ and its plug-ins? (Select two.)

- A. Registration ID
- B. PCM+ Update ID
- C. Hardware ID
- D. Serial Number for PCM+

Answer: AC

5. You are assisting a customer who needs to purchase licenses to use Network Immunity Manager (NIM) after the NIM trial period has expired. How many NIM licenses does the customer require?

- A. one for each PCM+ device license
- B. one for each wireless device that supports NIM
- C. one for each ProCurve switch that supports Virus Throttling
- D. one for each switch or access point

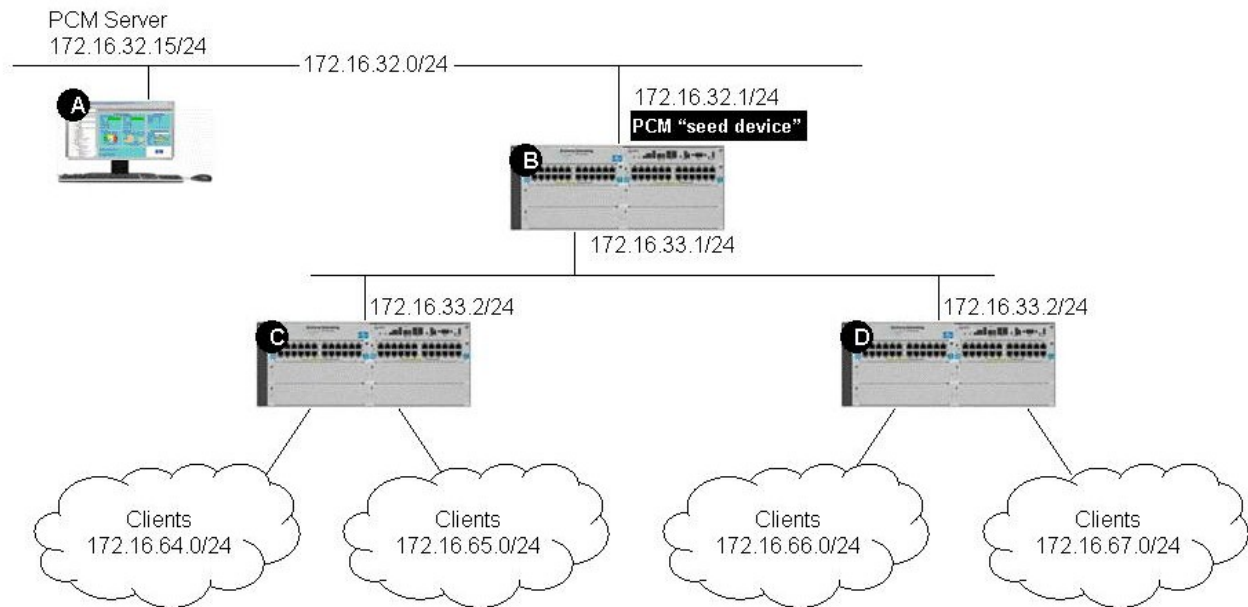
Answer: A

6. Which PCM+ feature enables Network Immunity Manager (NIM) to detect the anomalous or threatening behavior of a client on the network?

- A. Identity Manager
- B. Policy Management
- C. Agent Manager
- D. Traffic Monitoring

Answer: D

7. Click the Exhibit button.

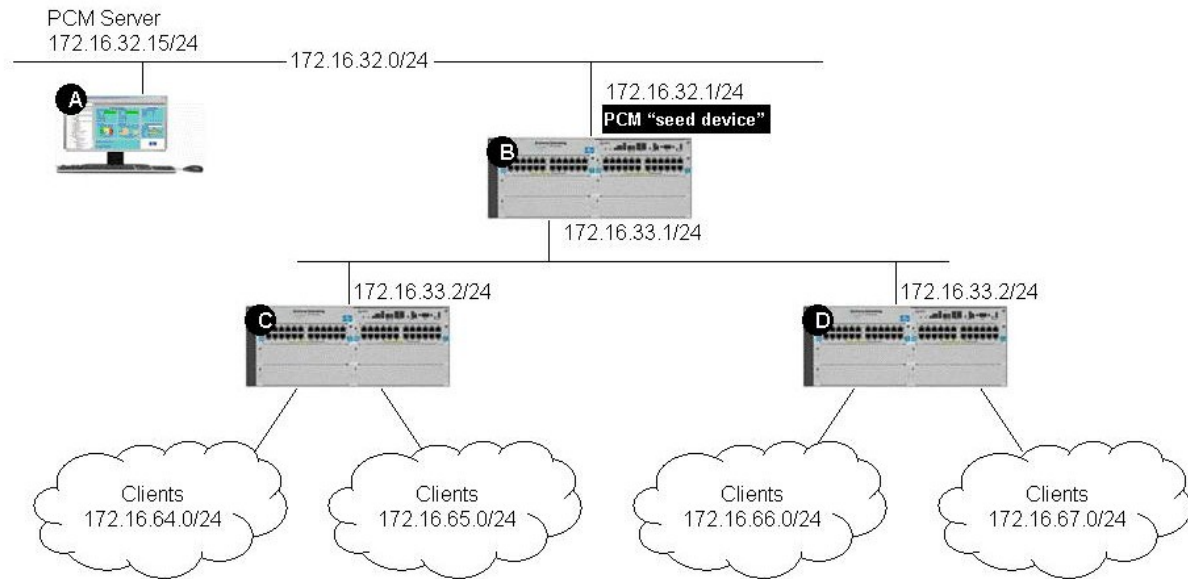


You have installed PCM+ and all of its plug-in applications on the network shown in the exhibit. You have not performed any additional configuration. Which device(s) will be included in the network map when you log in to PCM+ for the first time?

- A. switch B only
- B. switch C only
- C. switch D only
- D. server A and switch B
- E. switches B, C, and D

Answer: A

8. Click the Exhibit button.



You have installed PCM+ and all of its plug-in applications on this network. You have not performed any additional configuration. How many subnets will be displayed in the navigation tree when you log in to PCM+ for the first time?

- A. 1
- B. 2
- C. 4
- D. 6

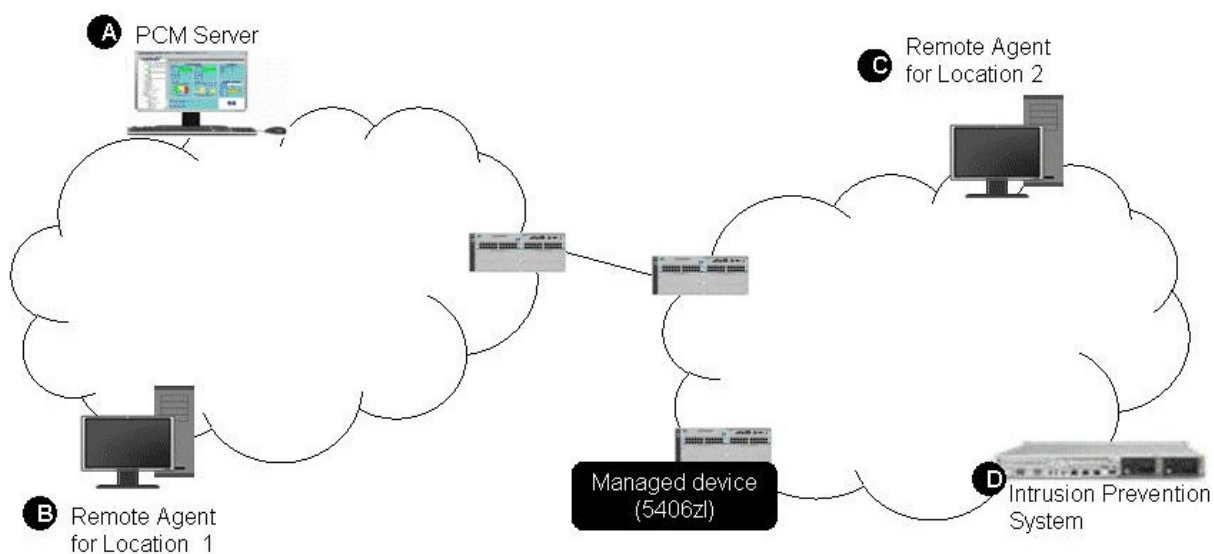
Answer: A

9. You must troubleshoot a PCM+ installation at a customer site. Which issue could indicate a mismatch between the SNMP read community configured on PCM+ and that configured on a device?

- A. PCM+ cannot collect traffic statistics.
- B. PCM+ cannot scan the device configuration.
- C. PCM+ cannot discover the device.
- D. PCM+ cannot change the device's configuration.

Answer: C

10. Click the Exhibit button.



The HP ProCurve 5406zl switch labeled as Managed device?has experienced a PCM+ Event that must be sent as a trap. If PCM+ and the devices are configured correctly, which device will receive the trap?

- A. PCM+ server
- B. Remote Agent for Location 1
- C. Remote Agent for Location 2
- D. Intrusion Prevention System at Location 2

Answer: C