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# HP0-Y13

**HP**

*ProCurve Network Management*

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**Questions: 1**

Which modifications can you make to PCM using the CIP? (Select three.)

- A. Modify the color scheme used for PCM windows
- B. Add a right-click menu to the Devices List window
- C. Add a tab to the Network Management Home page
- D. Display third-party SNMP traps in the Events browser
- E. Add an authentication method for PCM management users

**Answer: B, C, D**

**Questions: 2**

You have a device that is not natively supported by PCM. You want to allow PCM to manage it. You have decided to use the CIP to take advantage of the device management capabilities of PCM. What is an example of a PCM capability that can be provided for the device through the CIP?

- A. Displaying a Live View of the device
- B. Performing endpoint integrity testing of the device
- C. Adding IDM attributes that can be applied to device ports
- D. Downloading software updates from the ProCurve support site

**Answer: A**

**Questions: 3**

Which CIP file type is used to customize the PCM+ user interface by adding a button to the global toolbar?

- A. Global property
- B. Object identifier
- C. Image property
- D. User-interface trigger

**Answer: D**

**Questions: 4**

Which authentication mechanisms can be supported on an edge device when used with IDM? (Select two.)

- A. MAC
- B. WPA
- C. 802.1X
- D. Local user
- E. Switch-to-switch

**Answer: A, C**

**Questions: 5**

Which IDM options can be enabled or disabled using the IDM Preferences window? (Select two.)

- A. Monitor only mode
- B. RADIUS server support
- C. Enhanced wireless support
- D. 802.1X user authentication
- E. Only send supported attributes to devices

**Answer: C, E**

**Questions: 6**

Which information must be specified when installing the IDM agent? (Select two.)

- A. Domain or realm name
- B. Type of user authentication
- C. Dns name of the user directory
- D. Whether a ProCurve NAC 800 is used
- E. IP address of the IDM management server

**Answer: D, E**

**Questions: 7**

Where does the IDM agent need to be installed?

- A. On the edge switch
- B. On the DHCP server
- C. On the RADIUS server
- D. On the remote PCM+ client
- E. On the Active Directory server

**Answer: C**

**Questions: 8**

Which information must be specified when installing the IDM management server?

- A. Type of RADIUS server
- B. Domain or realm name
- C. Ip address of the user directory
- D. Whether a ProCurve NAC 800 will be used

**Answer: B**

**Questions: 9**

What do you do to install the latest released software update for a ProCurve switch using PCM+?

- A. Scan the switch using the Configuration Manager.
- B. Run the PCM+ consistency check policy against the switch.
- C. Download the software versions list to the PCM+ management server.
- D. Download the software image file and unpack it in the PCM+ management server's download folder.

**Answer: C**

**Questions: 10**

Which capabilities are supported by the Software Update Wizard? (Select three.)

- A. Boot ROM compatibility checking
- B. Configuration backup after updating
- C. Automated rollback of a failed update
- D. Identification of duplicate schedules, if any
- E. Determination of current installed version

**Answer: A, D, E**

**Questions: 11**

While running the Software Update Wizard, you notice that you cannot select the latest version of software recently released for a ProCurve 5406zl switch. What is an explanation for this problem?

- A. The software image file has not been unpacked in the PCM download folder.
- B. A My ProCurve account has not been correctly specified in the Preferences window.
- C. The installed PCM license does not support installation of updates using the wizard.
- D. The latest procurve\_firmware.prp file has not been downloaded using the Preferences window.

**Answer: D**

**Questions: 12**

Which information does PCM discovery acquire from a device using LLDP?

- A. VLAN list
- B. ARP table
- C. Bridge MIB
- D. Routing table
- E. Neighbor table

**Answer: E**

**Questions: 13**

Which statements are true about the operation of the PCM discovery process? (Select two.)

- A. Custom discovery methods can be defined.
- B. It consists of four phases that run at configurable intervals.
- C. Telnet or SSH are used to learn device attribute information.
- D. The scope of discovery is limited to the managed subnets list.
- E. A Layer 3 routing protocol is used to determine the network topology.

**Answer: B, D**

**Questions: 14**

Which management user profiles are defined in PCM? (Select two.)

- A. Viewer
- B. Manager
- C. Database
- D. System level
- E. Administrator

**Answer: A, E**

**Questions: 15**

How is the starting point for PCM discovery determined?

- A. Configured seed device IP address
- B. First device to respond to an SNMP get request
- C. Lowest IP address on the management server's subnet
- D. Highest MAC address in the management server's ARP table

**Answer: A**

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