



HP0-Y16

(ProCurve Network Immunity Solutions)

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Question: 1

Which alert can be triggered by SNMP traps sent by ProCurve switches?

- A. Default External
- B. Default IP Fanout
- C. Default IP Spoofing
- D. Default Virus Throttle
- E. Default ProCurve SNMP

Answer: D

Question: 2

How do you configure PCM+ to generate periodic reports?

- A. Select the Reports button in the global toolbar.
- B. Enable the periodic reports setting in PCM+ Preferences.
- C. Configure the schedule in the appropriate Reports Wizard.
- D. Create policies with schedule-driven alerts and report actions.

Answer: D

Question: 3

What is a reason to create a custom group for a server zone and set that group as the source for a NIM policy?

- A. Servers handle more mission-critical traffic, so you set less drastic actions.
- B. Servers trigger more false positives, so you set the NBAD sensitivities lower.
- C. Threats are targeted to servers at all times, so you set the policy to any time.
- D. Threats that are targeted to servers are more serious, so you set harsher actions.

Answer: A

Question: 4

Which misconfiguration on PCM+ causes ProCurve NIM to fail to detect any anomalies in traffic?

- A. The wrong sFlow version
- B. An incorrect operator password
- C. An incorrect manager password
- D. An incorrect SNMP community name

Answer: D

Question: 5

What should you do

- A. Enable jumbo fr
- B. Enable frame fr
- C. Raise the maxim
- D. Reserve uplink

mirroring?

Answer: A

Question: 6

What is the intende

- A. To prevent ProC
- B. To help PCM+/M
- C. To send traffic f
- D. To allow ProCur

ProCurve NIM?

(S)
 ole threats

Answer: B

Question: 7

**You want to display
 should you do?**

- A. From the Repor
- B. In Interconnect
- C. From the Repor
 Wizard.
- D. In Network Mar
 button.

anager. What

ck the Print button.
 er in the Report
 ager; click the Print

. D

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