
Exam: HP0-Y24

Title: Securing HP ProCurve

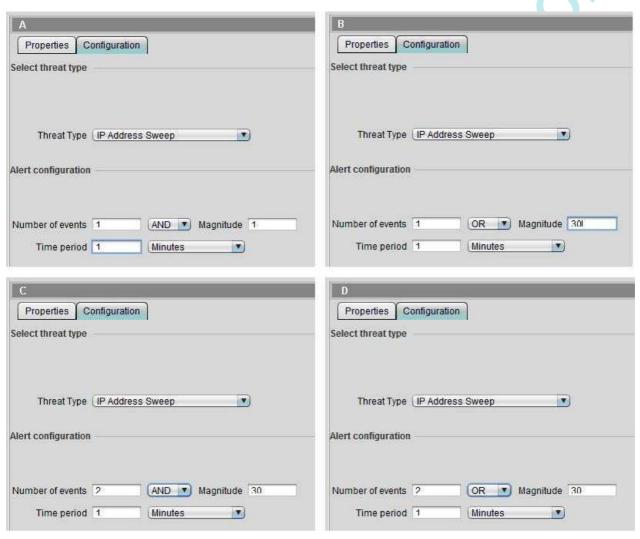
Networks

Version: DEMO

- 1. What is the intended purpose of the default traffic sampling action?
- A. to help PCM+/NIM periodically begin to monitor new ports
- B. to prevent ProCurve NIM from triggering false positives
- C. to send traffic for increased analysis to an Intrusion Detection System (IDS)
- D. to allow ProCurve NIM to take immediate action against the most probable threats

Answer: A

2. Click the Exhibit button.

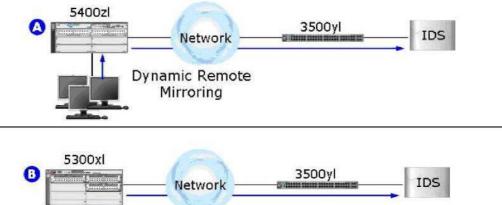


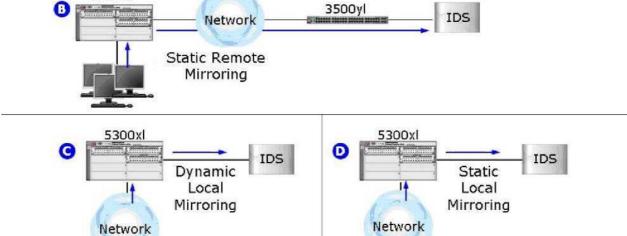
Which alert shown in the exhibit is the least sensitive?

- A. A
- B. B
- C. C
- D. D

Answer: C

3. Click the Exhibit button.





Which image in the exhibit shows an invalid NIM + IDS deployment?

- A. A
- B. B
- C. C
- D. D

Answer: B

- 4. Which statement is correct about the ProCurve ProActive Defense strategy?
- A. It operates at a safe distance from the points of attack and the network resources being attacked.
- B. It achieves better-performing, more scalable networks by using high capacity core resources.
- C. It enforces access and policy decisions where users and applications connect to the network.

D. It creates a cost-effective management framework by using core infrastructure protection measures.

Answer: C

- 5. Which infrastructure defense capabilities are provided by the ProCurve ProActive Defense network security solution? (Select two.)
- A. vulnerability assessment database
- B. connection rate filtering
- C. spoofing protection of DHCP traffic
- D. managed security services
- E. phishing protection

Answer: BC

- 6. Which statement is correct about the threat mitigation capabilities of ProCurve NIM?
- A. NIM can apply a threat mitigation action to supported infrastructure devices.
- B. NIM can mitigate threats detected by NBAD, but must only log other threats.
- C. NIM can detect threats but relies on an Intrusion Prevention System (IPS) to mitigate them.
- D. NIM can mitigate threats from wired offenders, but not wireless offenders.

Answer: A

- 7. Network security can be described in terms of multiple layers of security. Which security layer does an unauthorized VLAN correspond to?
- A. network access control
- B. network immunity protection
- C. control protocol detection
- D. device-to-device authentication

Answer: A

- 8. Network security can be described in terms of multiple layers of security. The DHCP Spoofing and Dynamic ARP Protection features correspond to which layer?
- A. infrastructure protection

- B. network immunity protection
- C. device-to-device authentication
- D. network access control Answer:

Α

- 9. What is the default state of a Port Access Entity configured for IEEE 802.1X port-access authentication?
- A. disabled
- B. authorized
- C. restricted
- D. idle
- E. unauthorized

Answer: E

- 10. Which role does the authenticator play in the 802.1X authentication process?
- A. It encapsulates an EAP-access-request inside of a RADIUS response-identity packet and forwards it for validation.
- B. It creates and sends an access-challenge message to the supplicant to request client credentials.
- C. It provides two-way translation between EAP messages and RADIUS messages.
- D. It validates the EAP-identity-request and responds with either an accept or reject message.

Answer: C

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