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*ProCurve Network Access Control*

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# **DEMO EXAM**

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**Question: 1**

You are configuring a ProCurve NAC 800 to operate using the DHCP quarantine method. Which parameters are specified when adding a quarantine area? (Select three.)

- A. IP address of the DHCP server
- B. IP address of a RADIUS server
- C. IP address of a default gateway
- D. Range of quarantine IP addresses
- E. Lease duration time for IP addresses
- F. Non-quarantine subnet using CIDR notation
- G. IP address of a DNS server for quarantine subnet
- H. Static route for endpoints to use when quarantined

**Answer: C, D, F**

**Question: 2**

What is an important factor to consider when deploying the ProCurve NAC 800 using the DHCP quarantine method?

- A. The IP address lease duration must be set to five minutes or less on the DHCP server.
- B. The DHCP server requires one additional, non-overlapping scope for every existing DHCP scope.
- C. A switch must support traffic mirroring for each DHCP server protected by the NAC 800.
- D. Endpoint Integrity cannot be enforced for devices using static IP addresses.
- E. The DNS server scope option on the DHCP server must be set to the IP address of the NAC 800.

**Answer: D**

**Question: 3**

A ProCurve 3500yl switch is connected to port 1 of a ProCurve NAC 800 and a DHCP server is connected to port 2. The DHCP server IP address is 10.1.10.10/24. The NAC 800 IP address is 10.1.10.20/24. The IP address 10.1.24.1/24 is assigned to VLAN 24 on the switch.

Which additional configuration settings would be appropriate for supporting a 10.1.24.0/24 non-quarantine subnet and a 10.1.25.0/24 quarantine subnet? (Select two.)

- A. On the switch, a multinetted IP address of 10.1.25.1/24 assigned to VLAN 24
- B. On the NAC 800, the IP address of the DHCP server specified as 10.1.10.10/24
- C. On the NAC 800, IP addresses 10.1.24.51 through 10.1.24.100 defined as exceptions
- D. On the switch, the IP helper addresses 10.1.10.10 and 10.1.10.20 defined for VLAN 24
- E. On the DHCP server, one scope for 10.1.24.0/24 and a second scope for 10.1.25.0/24

**Answer: A, D**

**Question: 4**

A ProCurve 5406zl switch is connected to port 1 of a ProCurve NAC 800 and a DHCP server is connected to port 2 of the NAC 800. You are planning to deploy the ProCurve NAC 800 with the DHCP quarantine method using a shared subnet approach. Which configuration requirement must be satisfied?

- A. The quarantine and non-quarantine subnets defined on the NAC 800 must be the same.
- B. The switch requires that separate VLANs be defined for the quarantine and non-quarantine subnets.

- C. Each switch VLAN supporting the endpoints must use a single IP helper set to the IP address of the NAC 800.
- D. The scope on the DHCP server and the quarantine subnet on the NAC 800 must use non-overlapping IP addresses.

**Answer: D**

**Question: 5**

A network is configured to support a ProCurve NAC 800 operating with the DHCP quarantine method. The NAC 800 is located between a ProCurve 3500yl switch and a DHCP server. How is DHCP traffic processed when an endpoint, that is currently unknown to the NAC 800, sends a DHCP request for an IP address?

- A. The switch requests the endpoint's integrity state from the NAC 800 before forwarding to the DHCP server.
- B. If the NAC 800 receives a DHCP request addressed to the DHCP server, the request is blocked by the NAC 800.
- C. The DHCP server checks the endpoint's integrity state passed to it by the NAC 800 before responding with an IP address.
- D. The DHCP server responds with a quarantine IP address initially and waits for the NAC 800 to indicate the endpoint has passed integrity testing.

**Answer: B**

**Question: 6**

A network is configured to support a ProCurve NAC 800 operating with the DHCP quarantine method. How does an endpoint transition from a quarantine IP address to a non-quarantine IP address after passing integrity testing?

- A. The NAC 800 triggers the switch to re-authenticate the endpoint causing a new DHCP request to be issued.
- B. The NAC 800 sends a DHCP release to the endpoint followed by a DHCP assignment message with the IP address.
- C. The switch stops forwarding DHCP requests from the endpoint to the NAC 800 and instead sends them to the DHCP server.
- D. Any subsequent DHCP request from the endpoint is allowed by the NAC 800 to pass to the DHCP server.

**Answer: D**

**Question: 7**

Which statements are true about the DHCP quarantine method? (Select two.)

- A. The DNS server for a quarantine subnet is assigned by the enterprise DHCP server.
- B. A quarantine subnet consists of a set of IP addresses dynamically assigned to endpoints.
- C. Endpoint Integrity can be managed for endpoints with static IP addresses by defining exceptions.
- D. A non-quarantine IP address is assigned by the NAC 800 after an endpoint passes integrity testing.
- E. Port 2 of the NAC 800 can be connected to a switch that provides a path to multiple DHCP servers.

**Answer: B, E**

**Question: 8**

Which configuration task is applicable to the ProCurve NAC 800 inline quarantine method?

- A. Enable the internal firewall.
- B. Specify one or more quarantine subnets.
- C. Add IP address entries to the Accessible Services List.
- D. Select the port to be used for connection to the external network.
- E. Identify the static and DHCP IP address ranges of endpoints to monitor.

**Answer: C**

**Question: 9**

Which statement is true about the ProCurve NAC 800 inline quarantine method? (Select two.)

- A. Port 2 is usually connected to a gateway device such as a ProCurve Secure Router 7000dl.
- B. The NAC 800 provides optional user authentication for endpoints that have passed integrity testing.
- C. This method uses a quarantine subnet to limit network access by quarantined or unknown endpoints.
- D. The Accessible Services List is not supported by this method when quarantined devices are located in an external network.
- E. The NAC 800 functions like a Layer 2 bridge except that it also has a firewall that controls traffic flowing between its two ports.

**Answer: A, E**

**Question: 10**

Which deployment factor needs to be considered when using the ProCurve NAC 800 inline quarantine method?

- A. The NAC 800's internal DHCP server may not provide optimal performance for a very large population of endpoints.
- B. It requires administrator expertise to tailor the internal firewall rules to manage each distinct network environment.
- C. Any entry added to the Accessible Services List must be specified using an IP address instead of a DNS name.
- D. Only 802.1X authentication using an external RADIUS server is supported for endpoints that have passed integrity testing.

**Answer: C**

**Question: 11**

Network security can be described in terms of multiple layers of security. Which action is an example of a perimeter security measure?

- A. ACLs applied at the core
- B. Limiting switch access to RADIUS users
- C. Using a secure OS for network application servers
- D. Installing a firewall

**Answer: D**

**Question: 12**

Which statement is true about the ProCurve ProActive Defense strategy?

- A. It achieves better-performing, more scalable networks by using high capacity core resources.



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