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QUESTION 1

For which use case is a basic or standard access control list (ACL) appropriate?

- A. Controlling which devices can access other devices based on the MAC addresses
- B. Controlling which devices can access other devices based on the IP protocol number
- C. Controlling which devices can access other devices based on the IP addresses
- D. Controlling which devices can access other devices based on the source VLAN tag

Correct Answer: C

QUESTION 2

A company needs a simple authenticate solution for guests. The HP Comware access layer switches will implement portal authentication (or Web-Auth). The network administrator wants the switch to host the login web page on an IP address that not used for any other purpose.

What should the administrator do to accomplish this goal?

- A. Set the IP address when defining the local portal server, and create a loopback interface for the address
- B. Create RADIUS scheme that specifies this IP address for the authentication server. Select this scheme for portal authentication in the default domain
- C. Create a layer 3 interface for the guest VLAN and assign the desired IP address. Activate local portal authentication on this interface.
- D. Set the IP address when defining the local portal server, and the switch automatically begins using that address.

Correct Answer: C

QUESTION 3

A company has a network with HP Provision switches. The network administrator is establishing remote mirroring session between two of the switches. The remote does not use the truncation option. What must the administrator check on any switches between the mirror source and destination?

- A. The remote probe VLAN defined for the remote mirroring session extends across the switches.
- B. All switches transmit the remote mirroring traffic as untagged traffic.
- C. All switches transmit the remote mirroring traffic on single links, rather than link aggregations (or trunks).
- D. The VLANs that carry the remote mirroring traffic support jumbo frames.

Correct Answer: D

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QUESTION 4

Refer to the exhibit.

```
Provision-Switch# show access-list vlan 4
Access Lists for VLAN 4
  IPV6 Inbound          : (None)
  IPV4 Inbound          : MyACL      Type: Extended
  IPV6 Outbound         : (None)
  IPV4 Outbound         : (None)
  IPV6 VLAN             : (None)
  IPV4 VLAN             : (None)
  IPV4 Connection Rate Filter : (None)

Provision-Switch# show access-list MyACL
Access Control Lists
  Name: MyACL
  Type: Extended
  Applied: Yes
```

SEQ	Entry
10	Action: permit Src IP: 10.1.4.0 Mask: 0.0.0.255 Dst IP: 10.2.1.10 Mask: 0.0.0.0 Port(s): eq 53 Proto : UDP TOS : - Precedence: -
20	Action: permit Src IP: 10.1.4.0 Mask: 0.0.0.255 Dst IP: 10.2.1.22 Mask: 0.0.0.0 Port(s): eq 8080 Proto : TCP TOS : - Precedence: -
30	Action: deny Src IP: 10.1.4.0 Mask: 0.0.0.255 Dst IP: 10.2.0.0 Mask: 0.0.255.255 Port(s): Proto : IP TOS : - Precedence: -
40	Action: permit Src IP: 10.1.4.0 Mask: 0.0.0.255 Dst IP: 10.1.3.0 Mask: 0.0.0.255 Port(s): Proto : IP TOS : - Precedence: -

The switch with the ACL shown in the exhibit has IP address 10.1.4/24 on VLAN 4. It is the default router for 10.1.0/24. A client in VLAN 4 broadcast a DHCP discovery request, and the request arrives on this switch. What happens?

- A. The ACL processes the packet, and the packet is permitted and then switched.
- B. The switch routes the packet out of VLAN 4 to the VLAN with the DHCP server.
- C. The ACL processes the packet, and the packet is dropped.
- D. The switch floods the broadcast in VLAN 4.

Correct Answer: D

QUESTION 5

A company uses 802.1X authentication to force users to connect to the network. The company uses access layer switches to enforce the 802.1X authentication and HP IMC User Access manager (UAM) as the RADIUS server.

The customer requires switches to apply a specific settings to contractor use connections. The network administrator checks the switch documentation and determines that this settings uses a vendor-specific attribute (VSA). The administrator

check UAN and verifies that it has this VSA defined on it.

How does administrator configure UAM to apply the correct setting?

- A. Define IP port groups on the access devices that need to receive the settings. Configure the VSA and its settings within these groups
- B. Add the settings to the VSA definition and then activate the VSA globally
- C. Create a scenario with the VSA and its settings: apply this scenario to the access devices that need to receive the settings
- D. Create a proprietary attribute policy with the VSA and its settings; apply this policy in the service policy for the contractor users

Correct Answer: C

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