

HPE6-A45^{Q&As}

Implementing Aruba Campus Switching solutions

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QUESTION 1

A network administrator needs to create a QoS policy on an AOS-Switch. What is one component that the administrator must create before the policy?

- A. an extended IPv4 ACL
- B. a traffic behavior
- C. an extended MAC ACL
- D. a traffic class

Correct Answer: D

QUESTION 2

An AOS-Switch needs to implement tunneled node in role-based mode. Aruba ClearPass is configured to assign users for which the traffic should be tunneled to a role named tunnel. The Aruba Mobility Controller should apply policies associated with the employees group to these users.

What is the correct user role configuration on the AOS-Switch for this scenario?

- A. two user roles, one named tunnel that uses the tunneled-node-redirect command, and one named employees
- B. two user roles, one named employees that uses the tunneled-node-redirect command, and one named tunnel
- C. one user role named tunnel with employees set as the secondary role in the tunneled-node-redirect command
- D. one user role named employees with tunnel set as the secondary role in the tunneled-node-redirect command

Correct Answer: D

QUESTION 3

Refer to the exhibit.

```
Switch-1# show ip route
```

```
IP Route Entries
```

Destination	Gateway	VLAN	Type	Sub-Type	Metric	Dist
10.0.1.0/30	10.0.1.2	10	connected		1	110
10.0.2.0/30	10.0.2.2	20	connected		1	110
192.0.2.0/25	10.0.2.1	10	ospf	InterArea	2	110
192.0.2.128/25	10.0.1.1	20	ospf	InterArea	2	110
192.168.1.0/30	192.168.1.2	100	connected		1	0
127.0.0.0/8	reject		static		0	0
127.0.0.1/32	lo0		connected		1	0

```
Switch-1# show running-config router bgp
```

```
router bgp 46500
  network 192.0.2.0 24
  neighbor 192.168.1.1 remote-as 46501
```

What must the network administrator do on Switch-1 to enable this switch to advertise 192.0.2.0/24 to the router at 192.168.1.1?

- A. Redistribute OSPF routes into the BGP process
- B. Enter a static route to 192.0.2.0/24 to the black hole.
- C. Enter the network 192.168.1.0/24 command in the BGP context.
- D. Enable eBGP multihop to the 192.168.1.1 neighbor.

Correct Answer: B

QUESTION 4

A company needs to update the software on a VSF fabric with two Aruba 540GR switches.

What can the network administrator do to minimize downtime during the update?

- A. Ensure that both switches have redundant management modules
- B. Deploy the new software with the enhanced PAPI feature
- C. Upload the new software through the OOBM ports
- D. Implement a sequenced reboot of the new software

Correct Answer: D

QUESTION 5

A company SNMP policy requires:

Read-write access to AOS-Switches is controlled by SNMPv3.

Read-only access to AOS-Switches is permitted with SNMPv3 or SNMPv2c to support legacy applications.

Administrators enable SNMPv3 on the AOS-Switches and set up the proper users and communities.

What else should they do on the AOS-Switches to implement this policy?

- A. Leave SNMPv2c enabled, and enable SNMPv3 only
- B. Leave SNMPv2c enabled, and enable SNMPv3 restricted access
- C. Disable SNMPv2c, and leave the default public community
- D. Disable SNMPv2c, and enable SNMPv3 restricted access

Correct Answer: B

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