

# EXAMGOOD

## QUESTION & ANSWER

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**Exam** : **HPE6-A73**

**Title** : Aruba Certified Switching  
Professional Exam

**Version** : DEMO

1.How is voice traffic prioritized correctly on AOS-CX switches'?

- A. By implementing voice VLANs
- B. By implementing weighted fair queuing (WFQ)
- C. By placing it in the strict priority queue
- D. By defining device profiles with QoS settings

**Answer: A**

2.Examine the configuration performed on newly deployed AOS-CX switches;

```
Switch(config)# radius-server host cppm key plaintext aruba123 vrf mgmt
Switch(config)# aaa authentication port-access dot1x authenticator radius server-group cppm
Switch(config)# aaa authentication port-access dot1x authenticator enable
Switch(config)# interface 1/1/1 - 1/1/48
Switch(config-if)# aaa authentication port-access dot1x authenticator
Switch(config-if-dot1x-auth)# enable
Switch(config-if-dot1x-auth)# exit
Switch(config-if)# exit
```

After performing this configuration the administrator notices that the switch ports always remain in the EAP-start state.

What should the administrator do to fix this problem?

- A. Enable change of authorization (CoA)
- B. Create and assign a local user role to the ports.
- C. Set the ports to client-mode.
- D. Define the server group cppm

**Answer: D**

3.A network engineer is examining NAE graphs from the Dashboard but notices that the time shown in the graph does not represent the current time. The engineer verifies that the AOS-CX switch is configured for NTP and is successfully synchronized.

What should be done to fix this issue?

- A. Ensure NetEdit and the AOS-CX switch are synchronized to the same NTP server.
- B. Enable trust settings for the AOS-CX switch's SSL certificate
- C. Ensure the engineer's web browser is configured for the same timezone as the AOS-CX switch
- D. Ensure the engineer's PC is synchronized to the same NTP server as the AOS-CX switch

**Answer: D**

4.Examine the following AOS-CX switch configuration:

```
Access(config)# access-list ip ext
Access(config-acl-ip)# permit ip any 10.0.11.0/255.0.255.0 count
Access(config-acl-ip)# permit ip any 10.0.12.0/255.0.255.0 log
Access(config-acl-ip)# exit
Access(config)# interface 1/1/3
Access(config-if)# apply access-list ip ext in
Access(config-if)# exit
```

Which statement correctly describes what is allowed for traffic entering interface 1/1/3?

- A. IP traffic from 10 1 12 0/24 is allowed to access 172.0.1.0/23.
- B. Traffic from 10 0 12 0/24 will generate a log record when accessing 10.0.11.0/24.
- C. IP traffic from 10 1 110/24 is allowed to access 10.1.110.0/24.
- D. IP traffic from 10 0 11 0/24 is allowed to access 10.112.0/24.

**Answer: D**

5.An administrator in a company of 348 users has a pair of AOS-CX switches with connections to external networks Both switches are configured for OSPF. The administrator wants to import external routes on both switches, but assigns different seed metrics to the routes, as well as imports them as external type-1 routes.

What is the best way for the administrator to accomplish this?

- A. Define the route type and metrics in the OSPF process.
- B. Define a class and policy map with the correct route type and metrics.
- C. Create a route map with the correct route type and metrics
- D. Create a classifier policy with the correct route type and metrics

**Answer: C**