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QUESTION 1

How does an administrator install a script and create an agent and actions for the Network Analysis Engine running on AOS-CX switches?

- A. Access the switches\' command-line interface.
- B. Access the switches\' web user interface
- C. Use Aruba Central\'s web user interface
- D. Use the NetEdit web user interface

Correct Answer: B

QUESTION 2

What is correct regarding multicasting and AOS-CX switches?

- A. IGMP snooping is disabled, by default, on Layer-2 VLAN interfaces
- B. IGMP query functions are enabled, by default, on Layer-2 VLAN interfaces
- C. IGMP snooping is enabled, by default, on Layer-3 VLAN interfaces
- D. IGMP-enabled AOS-CX switches flood unknown multicast destinations

Correct Answer: A

QUESTION 3

An administrator in a company of 349 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. Create a route map with the correct route type and metrics
- B. Define the route type and metrics in the OSPF process
- C. Create a classifier policy with the correct route type and metrics
- D. Define a class and policy map with the correct route type and metrics

Correct Answer: A



QUESTION 4

Which option correctly defines how to identify a VLAN as a voice VLAN on an AOS-CX switch?

- A. Switch(config)# port-access lldp-group Switch(config-lddp-group)# vlan
- B. Switch(config)# port-access role Switch(config-pa-role)# vlan access
- C. Switch(config)# vlan Switch(config-vlan-)# voice
- D. Switch(config)# vlan voice

Correct Answer: C

QUESTION 5

Examine the partial output of the BGP routing table of an AOS-CX switch:

```
Switch# show bgp
```

```
<-output omitted-->
```

Network	Nexthop	Metric	LocPrf	Weight	Path
* e 1.0.0.0/8	192.168.1.5	0	100	0	100 ?
* e 1.0.0.0/8	192.168.2.5	0	100	0	200 100 i
* e 1.0.0.0/8	192.168.3.5	0	200	20	300 400 100 ?
* e 1.0.0.0/8	192.168.4.5	0	50	0	400 200 100 i

The switch is learning about four possible path to reach the 1.0.0.0/8 network. Based on this output, which next-hop route will the AOS-CX select to be placed in the IP routing table?

- A. 192.168.1.5
- B. 192.168.2.5
- C. 192.168.3.5
- D. 192 1684 5

Correct Answer: C