



Free Questions for HPE6-A73 by vceexamstest

Shared by Logan on 12-12-2023

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Question 1

Question Type: MultipleChoice

A network administrator is tasked to set up BGP in the company's network. The administrator is defining an eBGP peering between an AOS-CX switch and a directly-connected service provider. The administrator has configured the following on the AOS-CX switch:

```
switch(config)# interface loopback 0
switch(config-loopback-if)# ip address 10.1.1.1/32
switch(config-loopback-if)# exit
switch(config)# interface 1/1/1
switch(config-if)# no shutdown
switch(config-if)# routing
switch(config-if)# ip address 192.168.1.2/30
switch(config-if)# exit
switch(config)# router bgp 64500
switch(config-bgp)# neighbor 192.168.1.1 remote-as 64511
switch(config-bgp)# bgp router-id 192.168.1.2
switch(config-bgp)# address-family ipv4 unicast
switch(config-bgp-ipv4-uc)# exit
```

However, when using the "show bgp all summary" command, the state does not display "Established" for the eBGP peer. What must the administrator configure to fix this issue?

Options:

- A- router bgp 64500 neighbor 192.168.1.1 ebgp-multihop
- B- router bgp 64500 enable
- C- router bgp 64500 address-family ipv4 unicast neighbor 192.168.1.1 activate
- D- router bgp 64500 neighbor 192.168.1.1 update-source loopback0

Answer:

C

Question 2

Question Type: MultipleChoice

MAC authentication is enabled on port 1/1/27 of an AOS-CX switch. The following MAC addresses are defined on the AAA server:

* 88:3a:30:97:b6:00

* 00:50:56:b1:fc:9b

Examine the AOS-CX switch output:

```
Switch# show mac-address-table detail
MAC age-time           : 300 seconds
Number of MAC addresses : 10
```

MAC Address	VLAN	Type	Port	Age	Denied	never_ageout
20:4c:03:5f:98:02	1	dynamic	lag256	300	false	false
88:3a:30:97:b6:00	11	port-access-security	1/1/27	300	false	false
00:50:56:b1:fc:9b	11	port-access-security	1/1/27	300	true	false
02:02:00:00:12:00	11	dynamic	lag256	300	false	false
90:20:c2:bc:17:00	11	dynamic	lag256	300	false	false

Based on this information, what is true concerning port 1/1/27?

Options:

- A- Device-mode is enabled with a client limit of 1.
- B- Device-mode is enabled with a client limit of 2.
- C- Client-mode is enabled with a client limit of 1.

D- Client-mode is enabled with a client limit of 2.

Answer:

C

Explanation:

https://www.arubanetworks.com/techdocs/AOS-CX/AOSCX-CLI-Bank/cli_6300-6400/Content/Chp_Port_acc/Port_acc_rol_cmds/aut-mod-fl-10.htm

client-mode = Selects client mode. In this mode, all clients connecting to the port are sent for authentication.

device-mode = Selects device mode. In this mode, only the first client connecting to the port is sent for authentication. Once this client is authenticated, the port is considered as open and all subsequent clients trying to connect on that port are not sent for authentication.

Question 3

Question Type: MultipleChoice

An administrator is designing an access layer solution in a data center. A key requirement is to dual-home mission-critical server connections to two different switches, ensuring that the servers always have network access, even during switch software upgrades.

This feature should support strictly-controlled provisioning.

What would best meet the administrator's needs when deploying AOS-CX switches?

Options:

A- VSF

B- Dynamic segmentation

C- VSX

D- NAE

Answer:

C

Question 4

Question Type: MultipleChoice

What is true regarding VSX and keepalives on AOS-CX switches?

Options:

- A- A separate VLAN on the ISL link is used.
- B- A VSX LAG for the keepalives is a best practice.
- C- The OOBM port must be used.
- D- A 1GbE or faster port is used.

Answer:

D

Question 5

Question Type: MultipleChoice

An administrator wants to leverage the Network Analysis Engine (NAE) feature on AOS-CX switches to perform root cause analysis and to assist in quickly identifying problems. Which two AOS-CX databases does the administrator have access to when implementing scripts? (Select two.)

Options:

- A- Time-series
- B- API
- C- VSX
- D- Configuration
- E- Audit

Answer:

A, C

Question 6

Question Type: MultipleChoice

An administrator will be deploying NetEdit to manage an Aruba solution. What does NetEdit support?

Options:

- A- Manages AOS-CX switches and Aruba gateways
- B- Support for Aruba-supplied security updates

- C-** Tracks configuration and hardware information
- D-** Can be purchased as a VM and/or hardware appliance

Answer:

A

Question 7

Question Type: MultipleChoice

An administrator is implementing a multi-area OSPF network. The network contains a backbone (area 0) and two other areas (1 and 2) connected to ABRs in the backbone. The network has one routing switch connected to a service provider located in area 2. Which network design would minimize the number of routes in the routing switches' link state databases (LSDBs) while still allowing full connectivity?

Options:

A- Area 0: Normal

Area 1: Totally stubby Area 2: Totally stubby

B- Area 0: Normal

Area 1: Totally not-so-stubby Area 2: Totally stubby

C- Area 0: Normal

Area 1: Totally stubby

Area 2: Totally not-so-stubby

D- Area 0: Not-so-stubby

Area 1: Totally not-so-stubby Area 2: Totally not-so-stubby

Answer:

D

Question 8

Question Type: MultipleChoice

When cutting and pasting configurations into NetEdit, which character is used to enter commands within the context of the previous command?

Options:

A- <ESC>

B- '>'

C- Space

D- Tab

Answer:

D

Question 9

Question Type: MultipleChoice

An administrator wants to use an existing Aruba gateway's firewall policies to filter both wireless and wired traffic. Which AOS-CX switch feature should a customer implement to ensure the gateway applies the same or similar firewall policies to users' wired and wireless traffic?

Options:

A- GRE tunneling

B- User-based tunneling

C- Port-based tunneling

D- IPSec tunneling

Answer:

A

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