



Free Questions for HPE6-A73 by go4braindumps

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Question 1

Question Type: MultipleChoice

An administrator wants to track what configuration changes were made on a switch. What should the administrator implement to see the configuration changes on an AOS-CX switch?

Options:

- A) VSX synchronization logging
- B) AAA authorization
- C) Network Analysis Engine (NAE)
- D) AAA authentication

Answer:

C

Question 2

Question Type: MultipleChoice

An administrator of a company has concerns about upgrading the access layer switches. The users rely heavily on wireless and VoIP telephony. Which is the best recommendation to ensure a short downtime for the users during upgrading the access layer switches?

Options:

- A) Implement VSX on the AOS-CX access switches
- B) Install the in-service software upgrade (ISSU) feature with clustering enabled
- C) Implement VSF on the AOS-CX access switches
- D) install AOS-CX 6300 or 6400 switches with always-on POE.

Answer:

D

Question 3

Question Type: MultipleChoice

A network engineer is having a problem adding a custom-written script to an AOS-CX switch's NAE GUI. The script was written in Python and was successfully added on other AOS-CX switches. The engineer examines the following items from the CLI of the switch:


```
switch# show capacities-status nae
```

```
System Capacities Status: Filter NAE
```

<u>Capacity Status Name</u>	<u>Value</u>	<u>Maximum</u>
Number of configured NAE agents currently active in the system	1	100
Number of configured NAE monitors currently active in the system	7	500
Number of configured NAE scripts currently active in the system	50	50

```
switch# show ntp status
```

```
NTP Status Information
```

```
NTP : Disabled
```

```
NTP Authentication : Disabled
```

```
NTP Server Connections : Using the default VRF
```

```
System time : Sat May 2 11:50:55 UTC 2020
```

```
NTP uptime : 0 minutes, 0 seconds
```

```
Not synchronized with an NTP server.
```

```
switch# show crypto pki certificate
```

```
switch# show crypto pki application
```

<u>Associated Applications</u>	<u>Certificate Name</u>	<u>Cert Status</u>
captive-portal		not configured, using local
hsc		not configured, using local
https-server		not configured, using local
syslog-client		not configured, using local

What should the engineer perform to fix this issue?

Options:

- A) Ensure the engineers desktop and the AOS-CX switch are synchronized to the same NTP server
- B) Remove a script that is no longer used before installing the new script
- C) Install the script's signature before installing the new script
- D) Enable trust settings for the AOS-CX switch's SSL certificate.

Answer:

B

Question 4

Question Type: MultipleChoice

An administrator is defining a VSX LAG on a pair of AOS-CX switches that are defined as primary and secondary. The VSX LAG fails to establish successfully with a remote switch; however, after verification, the remote switch is configured correctly. The administrator narrows down the problem to the configuration on the AOS-CX switches.

What would cause this problem?

Options:

- A) LACP was enabled in active mode on the VSX LAG
- B) The VSX LAG hash does not match the remote peer
- C) Local optimization was not enabled on the VSX LAG
- D) The VSX LAG interfaces are in layer-3 mode

Answer:

B

Question 5

Question Type: MultipleChoice

A network administrator is attempting to troubleshoot a connectivity issue between a group of users and a particular server. The administrator needs to examine the packets over a period of time from their desktop, however, the administrator is not directly connected to the AOS-CX switch involved with the traffic flow. What is correct regarding the ERSPAN session that needs to be established on an AOS-CX switch? (Select two)

Options:

- A) The encapsulation protocol used is VXLAN
- B) On the source AOS-CX switch, the destination specified is the administrators desktop
- C) On the source AOS-CX switch, the destination specified is the switch to which the administrators desktop is connected.
- D) The encapsulation protocol used is GRE
- E) The encapsulation protocol is UDP

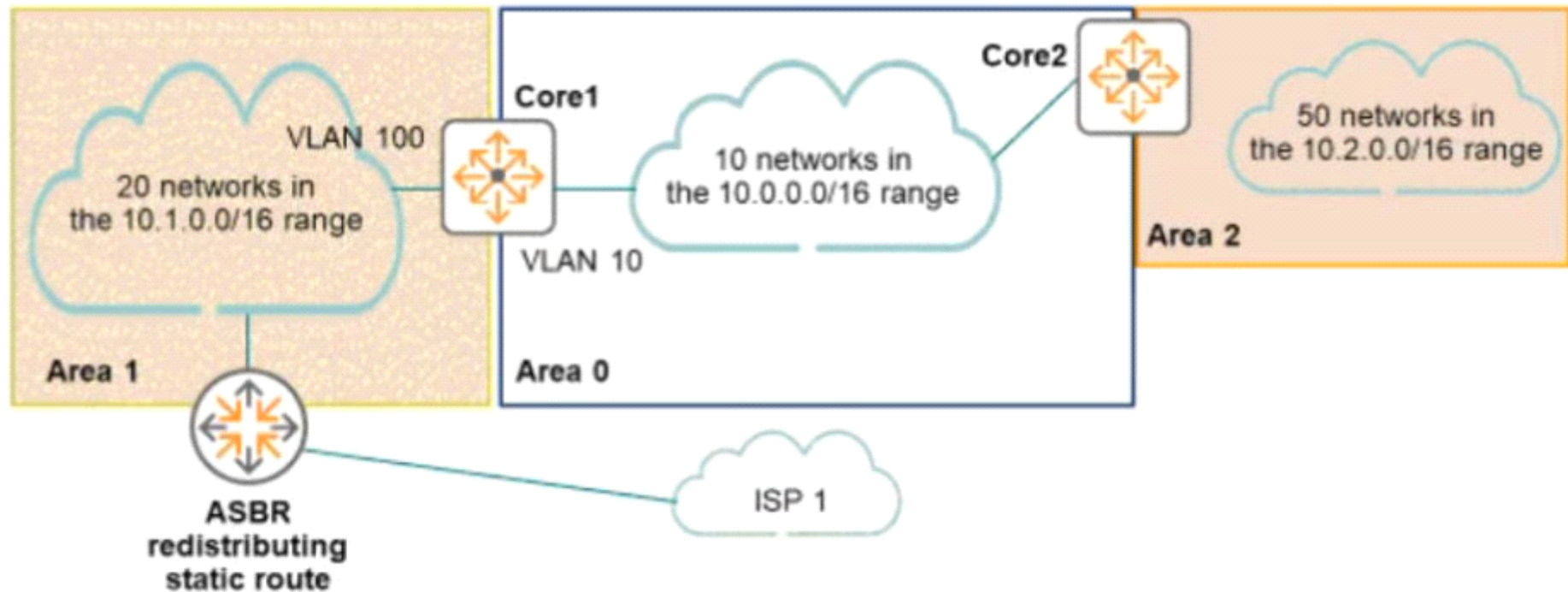
Answer:

C, D

Question 6

Question Type: MultipleChoice

Examine the network topology.



The network is configured for OSPF with the following attributes:

- * Core1 and Core2 and ABRs.
- * Area 1 has 20 networks in the 10.1.0.0/16 range
- * Area 0 has 10 networks in the 10.0.0.0/16 range
- * Area 2 has 50 networks in the 10.2.0.0/16 range
- * The ASBR is importing a static route into Area 1
- * Core2 has a summary for Area 2: area 0.0.0.2 range 10.2.0.0/16 type inter-area

Here is the OSPF configuration performed on Core1:

```
Core1(config)# router ospf 1
Core1(config-router)# router-id 10.0.0.1
Core1(config-router)# passive-interface default
Core1(config-router)# area 0.0.0.0
Core1(config-router)# area 0.0.0.1 stub
Core1(config-router)# area 0.0.0.1 range 10.1.0.0/16 type inter-area
Core1(config-router)# area 0.0.0.2
Core1(config-router)# area 0.0.0.2 range 10.0.0.0/16 type inter-area
```

Based on the above information, what is correct?

Options:

- A) Area 1 has 23 routes
- B) Corel has no OSPF routes.
- C) Corel has received one LSA Type 5 from the ASBR
- D) Area 0 has 13 routes.

Answer:

D

Question 7

Question Type: MultipleChoice

A company requires access by all users guests, and employees to be authenticated Employees will be authenticated using 802 1X. whereas guests will be authenticated using captive portal Which type of authentication must be configured on an AOS-CX switch ports where both guests and employees connect?

Options:

- A) 802 1X only
- B) Both 802 1X and MAC-Auth
- C) Both 802.1X and captive portal
- D) 802.1X, captive portal, and MAC-Auth

Answer:

B

Question 8

Question Type: MultipleChoice

An administrator has an AOS-CX switch configured with:

```
router ospf 1
  area 0
  area 1 stub no-summary
```

It is the only ABR for area 1. The switch has the appropriate adjacencies to routing switches in areas 0 and 1. The routes in each area are:

Area 0: 5 routes (LSA Type 1 and 2)

Area 1: 10 routes (LSA Type 1 and 2)

External routes: 2 (LSA Type 5)

Based on the above configuration, how many OSPF routes will routing switches see in Area 1?

Options:

- A) 15
- B) 11
- C) 6
- D) 12

Answer:

B

Question 9

Question Type: MultipleChoice

Examine the AOS-CX switch output:

```
Switch# show aaa authentication port-access interface 1/1/1 client-status
```

```
Port Access Client Status Details
```

```
Client 00:50:56:b1:7a:37, icx-employee
```

```
Session Details
```

```
Port          : 1/1/3  
Session Time  : 31273s
```

```
Authentication Details
```

```
Status          : dot1x Authenticated  
Auth Precedence : dot1x - Authenticated, mac-auth - Not attempted
```

```
Authorization Details
```

```
Role   : aruba_contractor-3044-7  
Status : Applied
```

Based on this output, what is correct?

Options:

- A) Only 802.1X authentication is configured on the port
- B) 802.1X authentication was successful, but MAC authentication is yet to start
- C) 802.1X authentication occurred and downloadable user roles are deployed
- D) A local user role was deployed using a ClearPass solution

Answer:

C

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