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## HPE Campus Access Switching Expert Written Exam Sample Questions (Q48-Q53):

### NEW QUESTION # 48

Network administrators are reporting that switches are taking a very long time to execute commands. Based on the configuration below, what is the most likely cause of the issue?

```
tacacs-server host 10.1.1.1 key plaintext Aruba123! vrf management
tacacs-server host 10.1.1.2 key plaintext Aruba123! vrf management
!
aaa group server tacacs CLEARPASS
server 10.1.1.1
server 10.1.1.2
!
aaa authentication login default group CLEARPASS local
aaa authorization commands ssh group CLEARPASS local
!
aaa authentication allow-fail-through
```

- A. Too many administrators are logged in

- B. Authentication fail-through is enabled
- **C. The primary TACACS+ server is unreachable**
- D. A Denial of Service attack on the data plane.

**Answer: C**

Explanation:

The configuration shows two TACACS+ servers (10.1.1.1 and 10.1.1.2) with fail-through enabled.

If the primary TACACS+ server (10.1.1.1) is unreachable, the switch waits for a timeout before trying the secondary server. This delay causes commands to take a very long time to execute, as each authentication attempt has to fail on the primary before moving on.

#### NEW QUESTION # 49

A customer wants to deploy IoT security devices that are PoE-powered. Due to its criticality, it is required that those devices remain active, even during a switch software upgrade.

What is a valid solution to meet customer requirements?

- A. power-over-ethernet priority
- **B. power-over-ethernet always-on**
- C. a VSX pair of switches for redundancy
- D. power-over-ethernet quick-poe

**Answer: B**

Explanation:

The PoE always-on feature in AOS-CX ensures that PoE-powered devices (like IoT security devices) continue to receive uninterrupted power even during a switch software upgrade or reboot. This is specifically designed for critical devices that must remain online at all times.

#### NEW QUESTION # 50

A customer has configured 802.1X authentication with MAC authentication fallback and is complaining that printers are not accessible with the new configuration below.

You can see a successful entry in HPE Aruba Networking ClearPass Access Tracker assigning the correct user role and you have confirmed that the printer MAC address is being learned in the correct VLAN. However, the printer network settings show an IP address starting with 169.254.

```
radius-server host 10.1.1.1 key plaintext Aruba123!
!
aaa group server radius clearpass
server 10.1.1.1
!
aaa authentication port-access dot1x authenticator
radius server-group clearpass
enable
aaa authentication port-access mac-auth
radius server-group clearpass
enable
!
interface 1/1/1
no shutdown
description COLORLESS
aaa authentication port-access dot1x authenticator
enable
aaa authentication port-access mac-auth
enable
```

Which configuration change would you recommend to resolve the issue?  
interface 1/1/1

- A. aaa authentication port-access auth-priority dot1x mac-auth
- B. port-access onboarding-method concurrent enable  
interface 1/1/1
- C. aaa authentication port-access auth-precedence mac-auth dot1x  
aaa authentication allow-fail-through
- D. interface 1/1/1

**Answer: C**

Explanation:

Printers don't do 802.1X. With the default order, the switch waits for 802.1X to fail before trying MAC authentication, causing DHCP to time out and the printer to self-assign a 169.254 address.

Set the authentication order so MAC auth is tried first:

interface 1/1/1

aaa authentication port-access auth-precedence mac-auth dot1x

This lets the printer authenticate immediately via MAC and obtain a DHCP address in the correct VLAN.

### NEW QUESTION # 51

You want to use OSPF to advertise a only .\16 summary route for the SVIs below to a neighbor In the same area (area 0). Which configuration will achieve this?

- A. 

```
router ospf 1
 redistribute connected
 summary-address 10.1.0.0/16
```
- B. 

```
router ospf 1
 redistribute connected
 summary-address 10.1.0.0/16
```
- C. 

```
interface vlan 11
 ip ospf 1 area 0
!
interface vlan 12
 ip ospf 1 area 0
!
interface vlan 13
 ip ospf 1 area 0
!
router ospf 1
 summary-address 10.1.0.0/16
```
- D. 

```
interface vlan 11
 ip ospf 1 area 0
!
interface vlan 12
 ip ospf 1 area 0
!
interface vlan 13
 ip ospf 1 area 0
!
router ospf 1
 area 0 range 10.1.0.0/16
```
- E. 

```
interface vlan 11
 ip ospf 1 area 0
!
interface vlan 12
 ip ospf 1 area 0
!
interface vlan 13
 ip ospf 1 area 0
!
router ospf 1
 area 0 range 10.1.0.0/16
```

**Answer: E**

Explanation:

The goal is to configure OSPF on a router so that it advertises only a 10.1.0.0/16 summary route for the specific SVIs (VLAN 11, 12, 13, assumed to be within the 10.1.x.x range) to its OSPF neighbors within the same area (Area 0).

\* OSPF Intra-Area Behavior: A fundamental principle of OSPF (link-state protocols) is that all routers within the same area must have an identical Link State Database (LSDB) for that area. This means all routers learn about all the specific networks (Type-1 Router LSAs, Type-2 Network LSAs) within their area. OSPFv2 does not support summarizing routes in a way that hides specific network LSAs from other routers within the same area. Summarization occurs only at area boundaries (by ABRs using Type-

3 Summary LSAs via the area range command) or for external routes redistributed into OSPF (by ASBRs using Type-5 External LSAs via the summary-address command).

\* Analysis of Options:

\* A) area 0 range 10.1.0.0/16: This command is used on an Area Border Router (ABR) to summarize routes originating from Area 0 when advertising them into another area (e.g., the backbone). It does not affect LSA flooding within Area 0. It also includes redistribute connected, which is unrelated here.

\* B) summary-address 10.1.0.0/16: This command is used on an Autonomous System Boundary Router (ASBR) to summarize external routes being redistributed into OSPF. It is not used for summarizing internal OSPF routes like SVIs defined within an OSPF area.

\* C) & D) summary-address 10.1.0.0/16: Same issue as B; incorrect command for summarizing internal OSPF routes.

\* E) area 0 range 10.1.0.0/16: Similar to A, this uses the area range command. It correctly shows the SVIs configured for OSPF Area 0 first. However, like A, this command performs inter-area summarization on an ABR and does not suppress the specific LSAs within Area 0.

\* Conclusion: The question asks for something that OSPFv2 cannot do: advertise only a summary route within the same area while suppressing specifics. Therefore, none of the configurations will achieve the exact stated outcome. However, if the question is flawed and intends to ask which configuration uses the correct command structure for summarizing internal OSPF routes (even if only effective between areas), then the area range command is the relevant one. Both A and E use this command. Option E is slightly better structured as it shows the interfaces being added to OSPF Area 0 first. Assuming this is the intended direction despite the impossibility of the specific request, E is the most plausible choice among the given options.

References: RFC 2328 (OSPFv2), OSPF Configuration Guides for AOS-CX (explaining area range for ABRs and summary-address for ASBRs). This relates to the "Routing" (16%) objective.

## NEW QUESTION # 52

Drag and Drop Question

Match the customer requirement with the relevant commands.

Aggregate links across multiple switches.	Establish redundant links between the aggregation and core layers.	<b>Answer Area</b> interface vxlan 1 no shutdown source ip 10.1.0.4  router ospf 1 maximum-paths 2  vni 11 vtep-peer 10.1.0.5 vlan 11  vsx role primary inter-switch-link lag 256 keepalive peer 192.168.0.1 source 192.168.0.0 vrf KA
Extend layer 2 across multiple sites.	Identify individual layer 2 segments in an overlay.	

Answer:

Explanation:

	<b>Answer Area</b> interface vxlan 1 no shutdown source ip 10.1.0.4  router ospf 1 maximum-paths 2  vni 11 vtep-peer 10.1.0.5 vlan 11  vsx role primary inter-switch-link lag 256 keepalive peer 192.168.0.1 source 192.168.0.0 vrf KA	Identify individual layer 2 segments in an overlay.
		Establish redundant links between the aggregation and core layers.
		Extend layer 2 across multiple sites.
		Aggregate links across multiple switches.

## NEW QUESTION # 53

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