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## HPE Campus Access Switching Expert Written Exam Sample Questions (Q71-Q76):

### NEW QUESTION # 71

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. 

```
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
```

- C. 

```
router ospf 1
 redistribute connected
 area 0 range 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. 

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

**Answer: D**

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 # 72

A customer is trialing the below colorless port configuration on a single switch and has noticed that users roaming to access points connected to the test switch are unable to receive an IP address on the corporate Wi-Fi network, which is operating in bridged mode. All other SSIDs are working as expected and the AP is Online in HPE Aruba Networking Central.

The security team reports that there have been no failed authentications in HPE Aruba Networking ClearPass Access Tracker and that the last entry for the wired port is returning the RADIUS Aruba-User-Role attribute 'Access\_Point'.

Which configuration change is required to resolve the issue?

```

interface 1/1/1-1/1/48
  no shutdown
  description COLORLESS
  vlan access 999 1
  aaa authentication port-access preauth-role PROFILING
  aaa authentication port-access reject-role DENYALL
  aaa authentication port-access dot1x authenticator
    enable
  aaa authentication port-access mac-auth
    enable

port-access role Corporate_Wired_User
  vlan access name CORPORATE

port-access role Printer
  vlan access name PRINTERS

port-access role Access_Point
  vlan trunk native name MANAGEMENT
  vlan trunk allowed name MANAGEMENT
  vlan trunk allowed name CORPORATE

```



port-access client-move enable

- A. port-access onboarding-method concurrent enable  
interface 1/1/1-1/1/48
- B. aaa authentication port-access client-limit 0
- C. port-access role Access\_Point
- **D. auth-mode device-mode**  
interface 1/1/1-1/1/48

**Answer: D**

Explanation:

For AP uplinks carrying bridged SSIDs, the switchport must authenticate only the AP and then treat all client MACs as part of the same trusted device. Enabling auth-mode device-mode under the Access\_Point port-access role ensures the AP is authenticated (MAC-auth), the trunk is applied, and the switch does not attempt to re-authenticate wireless client MACs - allowing clients on the corporate SSID to obtain IP addresses.

### NEW QUESTION # 73

You are tasked with describing VSX to a colleague. Select the three items that are considered best practices for implementing VSX on AOS-CX. (Choose three.)

- **A. Set a VSX system-mac manually to simplify switch replacement of the primary if required.**
- **B. Use a direct L3 circuit for the keepalive connection between both nodes.**
- C. Configure all VLANs manually on both the primary and secondary nodes before enabling vsx-sync.
- D. Allow VLAN 1 on all trunks in order to facilitate ZTP for downstream devices.
- E. Adjust the default keepalive timers to match or exceed the ISL hold interval.
- **F. Adjust MTU on the ISL link to permit transport of jumbo frames if endpoints require it.**

**Answer: A,B,F**

Explanation:

Setting a manual VSX system-mac ensures consistency and simplifies replacement in case of hardware failure.

Adjusting MTU on the ISL to support jumbo frames is best practice to avoid fragmentation when endpoints use jumbo frames.

Using a direct L3 circuit for keepalive between VSX peers ensures reliability and avoids dependency on intermediate devices.

**NEW QUESTION # 74**

Match the customer requirement with the relevant commands.

Aggregate links across multiple switches.	Establish redundant links between the aggregation and core layers.
Extend layer 2 across multiple sites.	Identify individual layer 2 segments in an overlay.

```

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
    
```

**Answer:**

**Explanation:**

Aggregate links across multiple switches.	Establish redundant links between the aggregation and core layers.
Extend layer 2 across multiple sites.	Identify individual layer 2 segments in an overlay.

**Answer Area**

```

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
    
```

**Explanation:**

\* Aggregate links across multiple switches -->

```

vsx
role primary
inter-switch-link lag 256
keepalive peer 192.168.0.1 source 192.168.0.0 vrf KA
(Snippet 4)
    
```

\* Establish redundant links between the aggregation and core layers --> router ospf 1 maximum-paths 2 (Snippet 2)

\* Extend layer 2 across multiple sites -->

```

interface vxlan 1
no shutdown
source ip 10.1.0.4
(Snippet 1)
    
```

\* Identify individual layer 2 segments in an overlay -->

```

vni 11
vtep-peer 10.1.0.5
vlan 11
(Snippet 3)
    
```

Comprehensive Detailed Explanation along with All References available from related to the HPE Campus Access Switching Expert certification objectives at end of each question below:

\* **Aggregate links across multiple switches:** This requirement describes Multi-Chassis Link Aggregation (MC-LAG), where a device forms a LAG to two separate upstream switches that act as a logical pair. In AOS-CX, VSX (Virtual Switching Extension) enables this functionality. Snippet 4 shows commands related to setting up VSX (vsx, role primary, inter-switch-link, keepalive), which is the foundation for MC-LAG.

References: AOS-CX VSX Guide. Relates to "Network Resiliency and virtualization" (8%), "Switching" (19%).

**Establish redundant links between the aggregation and core layers:** This often involves Layer 3 routing protocols utilizing multiple paths. Snippet 2 (router ospf 1, maximum-paths 2) configures OSPF to use up to two Equal Cost Multi-Paths (ECMP). If redundant links between aggregation and core result in equal OSPF costs, this command enables load sharing and redundancy at Layer 3.

References: AOS-CX IP Routing Guide (OSPF, ECMP). Relates to "Routing" (16%), "Network Resiliency and virtualization" (8%).

**Extend layer 2 across multiple sites:** VXLAN (Virtual Extensible LAN) is the standard overlay technology for extending Layer 2 segments over an underlying Layer 3 network, enabling L2 adjacency across different physical locations (sites, racks, pods). Snippet 1 shows the basic configuration of a VXLAN tunnel interface (interface vxlan 1, source ip), which is the core component for

VXLAN tunneling

References:AOS-CX VXLAN Guide.Relates to "Switching" (19%), "Connectivity" (9%).

Identify individual layer 2 segments in an overlay:Within a VXLAN overlay, each separate Layer 2 broadcast domain (typically corresponding to a VLAN) is identified by a unique VXLAN Network Identifier (VNI). This VNI tags the encapsulated traffic. Snippet 3 shows the configuration associating VNI 11 with the local VLAN 11 (vni 11, vlan 11). The vtep-peer command is relevant when using EVPN as the control plane.

This configuration directly maps an L2 segment (VLAN 11) to its identifier (VNI 11) within the overlay.

References:AOS-CX EVPN Guide, AOS-CX VXLAN Guide.Relates to "Switching" (19%), "Connectivity" (9%).

### NEW QUESTION # 75

You are configuring an SSID that is using PSK as a security mechanism. Why should you use WPA3- Personal with WPA3 Transition Mode disabled?

- A. WPA3-Porsonal with Transition Modedisabled is optional tor 6 GHz-enabled networks as there is a built-in tailback to 6 GHz mode with WPA2
- B. WPA3-Porsonal with Transition Mode disabled should be used to prevent legacy clients from connecting to thenetwork.
- C. WPAS-Personalwith Transition Mods disabled is mandatory for 5 GHz-enabled networks.
- **D. WPA3-Personal with Transition Mode disabled is mandatory for 6 GHz-enabled networks.**

**Answer: D**

### NEW QUESTION # 76

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







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