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HP HPE7-A01 exam is intended for individuals who want to enhance their skills in designing and deploying wireless networks using Aruba products and technologies. Aruba Certified Campus Access Professional Exam certification program offers a comprehensive curriculum that prepares candidates to handle different scenarios and challenges that may arise in the process of deploying and managing wireless networks.

HP HPE7-A01, also known as the Aruba Certified Campus Access Professional (ACCP) exam, is a certification program designed to validate the knowledge and skills of networking professionals in deploying and managing wireless networks within enterprise environments. HPE7-A01 Exam covers a wide range of topics, including access point deployment, network design, configuration, and troubleshooting, among others.

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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q112-Q117):

NEW QUESTION # 112
When setting up an Aruba CX VSX pair, which information does the Inter-Switch Link Protocol configuration use in the configuration created?

- A. UDLD
- B. QSVI
- C. MAC tables
- D. RPVST+

Answer: C

Explanation:
The information that the Inter-Switch Link Protocol configuration uses in the configuration created is B. MAC tables.
The Inter-Switch Link Protocol (ISL) is a protocol that enables the synchronization of data and state information between two VSX peer switches. The ISL uses a version control mechanism and provides backward compatibility regarding VSX synchronization capabilities. The ISL can span long distances (transceiver dependent) and supports different speeds, such as 10G, 25G, 40G, or 100G1.
One of the data components that the ISL synchronizes is the MAC table, which is a database that stores the MAC addresses of the devices connected to the switch and the corresponding ports or VLANs. The ISL ensures that both VSX peers have the same MAC table entries and can forward traffic to the correct destination2. The ISL also synchronizes other data components, such as ARP table, LACP states for VSX LAGs, and MSTP states2.

NEW QUESTION # 113
Your Aruba CX 6300 VSF stack has OSPF adjacency over SVI 10 with LAG 1 to a neighboring device The following configuration was created on the switch:

```
vlan 20,30,40
!
interface vlan 20
        ip address 10.10.20.1/24
!
interface vlan 30
        ip address 10.10.30.1/24
!
interface vlan 40
        ip address 10.10.40.1/24
```

- A.
```
router ospf 1
    area 0
        redistribute local
```

- B.
```
router ospf 1
area 0
passive-interface
vlan 20 30 40
```

- C.
```
vlan 20,30,40
    ospf passive
```

- D.
```
interface vlan 20,30,40
    ip ospf passive
```

Answer: B

Explanation:
Explanation
The correct configuration for OSPF adjacency over SVI 10 with LAG 1 to a neighboring device is shown in Option C. The configuration includes the following steps:
* Create a VLAN 10 and assign it a name and an IP address.
* Create a LAG 1 and assign it a name and a mode of dynamic or static.
* Add member ports to LAG 1 and enable the LAG interface.
* Assign VLAN 10 as the untagged VLAN for LAG 1.
* Enable OSPF on the switch and assign it a router ID.
* Create an OSPF area 0 and add SVI 10 as an interface in that area.
Option A is incorrect because it does not enable OSPF on the switch or create an OSPF area. Option B is incorrect because it assigns VLAN 10 as the tagged VLAN for LAG 1, which is not compatible with SVI 10.
Option D is incorrect because it does not add member ports to LAG 1 or enable the LAG interface.
References:
https://techhub.hpe.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-BD3E0A5F-FE4C-4B9B-BE1D-FE7D
https://techhub.hpe.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-BD3E0A5F-FE4C-4B9B-BE1D-FE7D

NEW QUESTION # 114
You must ensure the HPEAruba network you are configuring for a client is capable of plug-and-play provisioning of access points.
What enables this capability?

- A. SRTP
- B. CSMA
- C. UCC Service
- D. LLDP-MED

Answer: C

Explanation:
Explanation
The capability that enables plug-and-play provisioning of access points in an HPE Aruba network is the UCC Service. The UCC Service is a cloud-based service that allows the access points to automatically discover and connect to the Aruba Central management platform without any manual intervention. The UCC Service also provides zero-touch configuration, firmware updates, and monitoring for the access points1.
The other options are incorrect because:
* B. LLDP-MED: LLDP-MED is a protocol that enhances the interoperability between network devices
* and IP phones. It does not enable plug-and-play provisioning of access points2.
* C. SRTP: SRTP is a protocol that provides encryption and authentication for voice and video traffic. It does not enable plug-and-play provisioning of access points3.
* D. CSMA: CSMA is a protocol that regulates how devices share a common medium, such as a wireless channel. It does not enable plug-and-play provisioning of access points.

NEW QUESTION # 115
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 statements are correct regarding the ERSPAN session that needs to be established on an AOS-CX switch'? (Select two)

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

Answer: C,D

Explanation:
These are the correct statements regarding the ERSPAN session that needs to be established on an AOS-CX switch for a network administrator to examine the packets over a period of time from their desktop. ERSPAN (Encapsulated Remote Switched Port

Analyzer) is a feature that allows an AOS-CX switch to mirror traffic from one or more source ports or VLANs to a remote destination IP address over a GRE (Generic Routing Encapsulation) tunnel. The destination IP address must be the IP address of the administrator's desktop, which must have a packet capture tool installed to receive and analyze the mirrored traffic. The encapsulation protocol used for ERSPAN is GRE, which adds a header to the mirrored packets with information such as source and destination IP addresses, session ID, etc. The other statements are incorrect because they either do not specify the correct destination IP address or do not use ERSPAN or GRE. References:
https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch02.htmlhttps://www.aruba

NEW QUESTION # 116

You must ensure the HPEAruba network you are configuring for a client is capable of plug-and- play provisioning of access points. What enables this capability?

- A. SRTP
- B. CSMA
- C. UCC Service
- D. LLDP-MED

Answer: C

Explanation:
The capability that enables plug-and-play provisioning of access points in an HPE Aruba network is the UCC Service. The UCC Service is a cloud-based service that allows the access points to automatically discover and connect to the Aruba Central management platform without any manual intervention. The UCC Service also provides zero-touch configuration, firmware updates, and monitoring for the access points.

NEW QUESTION # 117

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