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Free Questions for **HPE7-A01**

Shared by **Warren** on **02-09-2025**

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Passing the HPE7-A01 exam is a prerequisite for obtaining the Aruba Certified Mobility Associate (ACMA) certification. Candidates who pass HPE7-A01 exam will have demonstrated their expertise in Aruba networks and will be well-equipped to design, deploy, and manage complex Aruba networks in enterprise environments. Overall, the HPE7-A01 exam is an essential certification for IT professionals who want to advance their careers in network engineering or network administration.

HP HPE7-A01 certification exam is an essential credential for IT professionals who specialize in enterprise-level wireless networks. Aruba Certified Campus Access Professional Exam certification, also known as the Aruba Certified Campus Access Professional, validates an individual's skills and knowledge in designing, implementing, and managing secure wireless networks in large organizations. The HPE7-A01 Exam focuses on Aruba's wireless access solutions and is intended for IT professionals who work with Aruba products and technologies.

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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q136-Q141):

NEW QUESTION # 136

What are the requirements to ensure that WMM is working effectively? (Select two)

- A. The AP needs to be connected via a tagged VLAN to the wired port
- B. The Client must be Wi-Fi CERTIFIED for WMM and configured for WMM marking.
- C. All APs need to be from the AP-5xx series and AP-6xx series which are Wi-Fi CERTIFIED 6.
- D. The Aruba AOS10 APs installed have to be converted to controlled mode
- E. The APs and the controller are Wi-Fi CERTIFIED for WMM which is enabled

Answer: B,E

Explanation:

These are the correct requirements to ensure that WMM (Wi-Fi Multimedia) is working effectively.

WMM is a standard that provides quality of service (QoS) for wireless networks by prioritizing traffic into four categories: voice, video, best effort, and background. To use WMM, both the APs and the controller must be Wi-Fi CERTIFIED for WMM, which means they have passed interoperability tests and comply with the standard. WMM must also be enabled on the APs and the controller, which is usually the default setting. The client device must also be Wi-Fi CERTIFIED for WMM and configured for WMM marking, which means it can tag its traffic with the appropriate priority level based on the application type. The other options are incorrect because they are either not related to WMM or not required for WMM to work.

NEW QUESTION # 137

For the Aruba CX 6400 switch, what does virtual output queueing (VOQ) implement that is different from most typical campus switches?

- A. large ingress packet buffers
- B. large egress packet buffers
- C. per port ASICs
- D. VSX

Answer: A

Explanation:

The Aruba CX 6400 switch is a modular switch that supports high-performance and high-density Ethernet switching for campus and data center networks. One of the features that distinguishes the Aruba CX 6400 switch from most typical campus switches is virtual output queueing (VOQ). VOQ is a technique that implements large ingress packet buffers on each port to prevent head-of-line blocking and packet loss due to congestion. VOQ allows each port to have multiple queues for different output ports and prioritize packets based on their destination and QoS class. VOQ enables the Aruba CX 6400 switch to achieve high throughput and low latency for various traffic types and scenarios. Reference: 2 https://www.arubanetworks.com/assets/ds/DS_CX6400Series.pdf

NEW QUESTION # 138

What are two advantages of splitting a larger OSPF area into a number of smaller areas? (Select two)

- A. It reduces the total number of LSAs
- B. it simplifies the configuration.
- C. It increases stability
- D. It extends the LSDB
- E. It reduces processing overhead.

Answer: C,E

Explanation:

Splitting a larger OSPF area into a number of smaller areas has several advantages for network scalability and performance. Some of these advantages are:

It increases stability by limiting the impact of topology changes within an area. When a link or router fails in an area, only routers within that area need to run the SPF algorithm and update their routing tables. Routers in other areas are not affected by the change and do not need to recalculate their routes.

It reduces processing overhead by reducing the size and frequency of link-state advertisements (LSAs). LSAs are packets that contain information about the network topology and are flooded within an area. By dividing a network into smaller areas, each area has fewer LSAs to generate, store, and process, which saves CPU and memory resources on routers.

It reduces bandwidth consumption by reducing the amount of routing information exchanged between areas. Routers that connect different areas, called area border routers (ABRs), summarize the routing information from one area into a single LSA and advertise it to another area. This reduces the number of LSAs that need to be transmitted across area boundaries and saves network bandwidth.

NEW QUESTION # 139

Describe the difference between Class of Service (CoS) and Differentiated Services Code Point (DSCP).

- A. They are similar and can be used interchangeably.
- B. CoS is only used to determine CLASS of traffic DSCP is only used to differentiate between different Classes.
- **C. CoS is only contained in VLAN Tag fields DSCP is in the IP Header and preserved throughout the IP packet flow**
- D. CoS has much finer granularity than DSCP

Answer: C

Explanation:

Explanation

CoS and DSCP are both methods of marking packets for quality of service (QoS) purposes. QoS is a mechanism that allows network devices to prioritize and differentiate traffic based on certain criteria, such as application type, source, destination, etc. CoS stands for Class of Service and is a 3-bit field in the 802.1Q VLAN tag header. CoS can only be used on Ethernet frames that have a VLAN tag, and it can only be preserved within a single VLAN domain. DSCP stands for Differentiated Services Code Point and is a 6-bit field in the IP header. DSCP can be used on any IP packet, regardless of the underlying layer 2 technology, and it can be preserved throughout the IP packet flow, unless it is modified by intermediate devices.

References:

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<https://www.cisco.com/c/en/us/support/docs/lan-switching/8021q/17056-741-4.html>

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NEW QUESTION # 140

What are two important metrics for network performance monitoring? (Select two.)

- A. IP address range
- B. VLAN ID
- **C. Packet loss**
- **D. Latency**

Answer: C,D

NEW QUESTION # 141

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