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1.What is true regarding 802.11k?

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HP HPE7-A01 exam is a perfect certification exam for IT professionals who want to enhance their skills and knowledge in the field of network access control and deployment. Aruba Certified Campus Access Professional Exam certification is highly regarded by IT companies worldwide and can help candidates boost their career prospects. By passing HPE7-A01 exam, candidates can demonstrate their skills and expertise in network access control and deployment, which can lead to better job opportunities and higher salaries.

HP HPE7-A01 (Aruba Certified Campus Access Professional) Exam is an industry-recognized certification exam for IT professionals who specialize in designing, implementing, and managing Aruba networking solutions. Aruba Certified Campus Access Professional Exam certification exam is designed to validate the skills and knowledge required for professionals to configure, optimize, and troubleshoot Aruba WLANs (Wireless Local Area Networks) in campus environments.

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HPE7-A01 certification exam covers a wide range of topics, including Aruba campus networking fundamentals, ArubaOS switches and VLANs, secure authentication and encryption, RF fundamentals, and Aruba access points and mesh. HPE7-A01 Exam also tests the candidate's ability to troubleshoot issues related to Aruba networks and their understanding of network management tools and techniques.

## HP Aruba Certified Campus Access Professional Exam Sample Questions (Q161-Q166):

### NEW QUESTION # 161

Which statement best describes QoS?

- A. Determining which traffic passes specified quality metrics
- B. Scoring traffic based on the quality of the contents
- C. Identifying the quality of the connection
- **D. Identifying specific traffic for special treatment**

**Answer: D**

Explanation:

QoS stands for Quality of Service and is a mechanism that allows network devices to prioritize and differentiate traffic based on certain criteria, such as application type, source, destination, etc.

QoS involves identifying specific traffic for special treatment and applying policies and actions to improve its performance or meet certain service level agreements (SLAs). QoS can help network devices to manage congestion, delay, jitter, packet loss, bandwidth allocation, etc., for different types of traffic. QoS can be implemented at various layers of the network stack and across different network domains.

### NEW QUESTION # 162

Your customer is interested in hearing more about how roles can help keep consistent policy enforcement in a distributed overlay fabric How would you explain this concept to them'

- A. Group Based Policy ID is applied on egress VTEP after device authentication and policy is enforced on ingress VTEP
- B. Role-based policies are tied to IP addresses which have an advantage over IP-based policies and role names are sent between VTEPs
- **C. Group Based Policy ID is applied on ingress VTEP after device authentication and policy is enforced on egress VTEP**
- D. Role-based policies enhance User Based Tunneling across the campus network and the policy traffic is protected with iPsec

**Answer: C**

Explanation:

This is the correct explanation of how roles can help keep consistent policy enforcement in a distributed overlay fabric. Roles are used to assign group based policy IDs (GBPs) to devices after they authenticate with ClearPass or a local database. GBPs are then used to tag the traffic from the devices and send them to the ingress VTEP, which applies the GBP on the VXLAN header. The egress VTEP then enforces the policy based on the GBP and the destination device. The other options are incorrect because they either do not describe the correct sequence of events or do not use the correct terms. References: <https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch03.html> <https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch05.html>

### NEW QUESTION # 163

Which statement best describes QoS?

- A. Scoring traffic based on the quality of the contents
- B. Identifying specific traffic for special treatment
- **C. Determining which traffic passes specified quality metrics**
- D. Identifying the quality of the connection

**Answer: C**

Explanation:

QoS stands for Quality of Service and is a mechanism that allows network devices to prioritize and differentiate traffic based on certain criteria, such as application type, source, destination, etc<sup>3</sup>. QoS involves identifying specific traffic for special treatment and applying policies and actions to improve its performance or meet certain service level agreements (SLAs)<sup>3</sup>. QoS can help network devices to manage congestion, delay, jitter, packet loss, bandwidth allocation, etc., for different types of traffic<sup>3</sup>. QoS can be implemented at various layers of the network stack and across different network domains. Reference: <sup>3</sup>

<https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/qos/configuration/15-mt/qos-15-mt-book/qos-overview.html>

### NEW QUESTION # 164

A customer has several hundred wireless IoT devices and is looking for an authentication solution that meets the following requirements:

Which solutions will address the customer's requirements? (Select two.)

- **A. HPE Aruba Networking ClearPass Policy Manager**
- B. MPSK and an internal RADIUS server
- C. Local User Derivation Rules
- D. MPSK Local with EAP-TLS
- **E. MPSK Local with MAC Authentication**

**Answer: A,E**

### NEW QUESTION # 165

The customer needs a network hardware refresh to replace an aging Aruba 5406R core switch pair using spanning tree configuration with Aruba CX 8360-32YC switches. What is the benefit of VSX clustering with the new solution?

- **A. dual control plane provides better resiliency**
- B. dual Aruba AP LAN port connectivity for PoE redundancy
- C. faster MSTP converge processing
- D. stacked data-plane

**Answer: A**

Explanation:

VSX clustering is a feature that allows two Aruba CX switches to operate as a single logical device, providing high availability, scalability, and simplified management. VSX clustering has several benefits over spanning tree configuration, such as:

Dual control plane provides better resiliency. Unlike stacking, where switches share a single control plane, VSX switches have independent control planes that synchronize their states over an inter-switch link (ISL). This means that if one switch fails or reboots, the other switch can continue to operate without affecting traffic flows or network services.

Active-active forwarding provides better performance. Unlike spanning tree, where some links are blocked to prevent loops, VSX switches use all available links for forwarding traffic, providing load balancing and increased bandwidth utilization.

Multichassis LAG provides better redundancy. Unlike single-chassis LAG, where all member ports belong to one switch, VSX switches can form multichassis LAGs with downstream or upstream devices, where member ports are distributed across both switches. This provides link redundancy and seamless failover in case of switch or port failure.

### NEW QUESTION # 166

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