

# HPE7-A01 Real Torrent & HPE7-A01 Valid Exam Preparation



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HPE7-A01 certification exam is ideal for network professionals who are interested in deploying and managing Aruba wireless solutions in enterprise environments. Aruba Certified Campus Access Professional Exam certification provides a comprehensive understanding of Aruba WLAN solutions and prepares individuals to design, implement and manage Aruba wireless networks.

Aruba, a Hewlett Packard Enterprise company, is a leading provider of secure wireless access solutions. Aruba's products and solutions are designed for enterprise-level networks, and the HPE7-A01 Certification Exam is a testament to an individual's expertise in Aruba's technologies. HPE7-A01 exam covers topics such as WLAN design and deployment, security, troubleshooting, and network management. The HPE7-A01 certification exam is an excellent way for individuals to demonstrate their skills and knowledge in Aruba's wireless access solutions.

## HP Aruba Certified Campus Access Professional Exam Sample Questions (Q21-Q26):

### NEW QUESTION # 21

What is one advantage of using OCSP vs CRLs for certificate validation?

- A. higher availability for certificate validation
- B. reduces latency between the time a certificate is revoked and validation reflects this status
- C. supports longer certificate validity periods
- D. less complex to implement

**Answer: B**

Explanation:

OCSP is a protocol that allows clients to query the CA or a trusted responder for the status of a specific certificate. OCSP requests and responses are smaller and faster than CRLs, and they can provide real-time information about the revocation status of a certificate<sup>12</sup>. CRLs are lists of all revoked certificates that are downloaded from the CA. CRLs can present issues, as they can become outdated and have to be downloaded frequently<sup>13</sup>. Therefore, OCSP reduces latency between the time a certificate is revoked and validation reflects this status. References: 1 <https://sectigostore.com/blog/ocsp-vs-crl-whats-the-difference/> 2 <https://www.keyfactor.com/blog/what-is-a-certificate-revocation-list-crl-vs-ocsp/> 3 <https://www.fortinet.com/resources/cyberglossary/ocsp>

### NEW QUESTION # 22

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

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

**Answer: B,D**

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. References:

[https://www.arubanetworks.com/techdocs/ArubaOS\\_86\\_Web\\_Help/Content/arubaos-solutions/wlan-qos/wmm.htm](https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/wlan-qos/wmm.htm) <https://www.wi-fi.org/discover-wi-fi/wi-fi-certified-wmm>

### NEW QUESTION # 23

You are troubleshooting an issue with a pair of Aruba CX 8360 switches configured with VSX Each switch has multiple VRFs. You need to find the IP address of a particular client device with a known MAC address You run the "show arp" command on the primary switch in the pair but do not find a matching entry for the client MAC address.

The client device is connected to an Aruba CX 6100 switch by VSX LAG.

Which action can be used to find the IP address successfully?

- **A. Run the following command on the VSX primary switch:**  
`show arp all-vrfs`
- B. `show arp all-vrfs`
- C. Run the following command on the VSX primary switch:  
`show mac-address-table`
- D. Run the following command on the CX 6100 switch:  
`show mac-address-table`

**Answer: A**

Explanation:

The show arp command displays the ARP table for a specific VRF or all VRFs on the switch. The ARP table contains the IP address to MAC address mappings for hosts that are directly connected to the switch or reachable through a gateway. If the client device is connected to another switch by VSX LAG, the ARP entry for the client device will not be present on the primary switch unless it has communicated with it recently.

Therefore, to find the IP address of the client device, the administrator should run the show arp command on the secondary switch in the VSX pair, specifying the VRF name that contains the client device's subnet.

References: [https://techhub.hpe.com/eginfolib/Aruba/OS-CX\\_10.04/5200-6692/GUID-9B8F6E8F-9C7A-4F0D-AE7B-9D8E](https://techhub.hpe.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-9B8F6E8F-9C7A-4F0D-AE7B-9D8E)

### NEW QUESTION # 24

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

**Answer: B**

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. Reference:

<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 # 25

How is Dynamic Multicast Optimization (DMO) implemented in an HPE Aruba wireless network?

- **A. DMO is configured individually for each SSID in use in the network.**
- B. The AP uses OOS to provide equal air time for multicast traffic,
- C. The controller converts multicast streams into unicast streams.
- D. DMO is configured globally for each SSID in use in the network.

**Answer: A**

Explanation:

DMO is a feature that allows the AP to convert multicast streams into unicast streams over the wireless link. This enhances the quality and reliability of streaming video, while preserving the bandwidth available to the non-video clients. DMO is configured individually for each SSID in use in the network, as different SSIDs may have different multicast requirements.

### NEW QUESTION # 26

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