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HP HPE7-A01 (Aruba Certified Campus Access Professional) certification exam is an essential certification for IT professionals looking to validate their skills and knowledge in the field of wireless networking. With its comprehensive coverage of Aruba wireless solutions and advanced-level content, this certification is an excellent choice for professionals looking to improve their career prospects and gain in-depth knowledge of Aruba wireless solutions.

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HP HPE7-A01 Exam is a challenging and comprehensive exam that requires a solid understanding of Aruba WLANs and related technologies. To prepare for HPE7-A01 exam, candidates can take advantage of various resources, including online courses, study guides, and practice exams. With the right preparation and dedication, IT professionals can successfully pass the HP HPE7-A01 exam and earn the Aruba Certified Campus Access Professional certification.

HPE7-A01 certification exam covers a wide range of topics related to Aruba wireless networking technology. These topics include ArubaOS, Layer 2 and Layer 3 roaming, WLAN security, wireless intrusion detection and prevention, and network monitoring and troubleshooting. In addition, the exam also covers advanced topics such as dynamic segmentation, role-based access control, and ClearPass Policy Manager.

HP Aruba Certified Campus Access Professional Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39

You need to drop excessive broadcast traffic on an ingress port or an ArubaOS-CX switch. What is the best feature to use for this task?

- A. DWRR queuing
- B. QoS shaping
- C. Strict queuing
- **D. Rate limiting**

Answer: D

Explanation:

According to the Aruba Documentation Portal¹, the ArubaOS-CX switch supports various features to control the ingress traffic on specific ports, such as rate limiting, QoS shaping, and access control. These features can help reduce the impact of excessive broadcast traffic on the network performance and availability.

This is because rate limiting is a feature that allows you to limit the inbound or outbound traffic on a port based on a percentage of the port capacity or a fixed amount of bytes per second. Rate limiting can help prevent broadcast storms by reducing the amount of broadcast packets that enter or leave a port

<https://www.arubanetworks.com/techdocs/central/latest/content/nms/aos-cx/cfg/conf-cx-access-control>.

htm 2: <https://community.arubanetworks.com/blogs/esupport1/2021/02/08/broadcast-storm-containment-in-aruba-pvos-switches>

3: [https://techhub.hp.com/eginfolib/networking/docs/switches/K-KA-KB/15-18/5998-](https://techhub.hp.com/eginfolib/networking/docs/switches/K-KA-KB/15-18/5998-8160_ssw_mcg/content/ch05.html)

[8160_ssw_mcg/content/ch05.html](https://techhub.hp.com/eginfolib/networking/docs/switches/K-KA-KB/15-18/5998-8160_ssw_mcg/content/ch05.html)

NEW QUESTION # 40

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

- A. hello interval is disabled by default
- **B. hello interval is 1s by default**
- C. hello interval is based on the value set by dead interval
- D. hello interval 100ms by default

Answer: B

Explanation:

The reason is that the Inter-Switch Link Protocol (ISLP) is a protocol that enables VSX stack join and synchronization between two VSX peer switches. ISLP uses a hello interval to exchange control messages between the switches.

The hello interval is a parameter that specifies the time interval between sending hello messages.

The default value of the hello interval is 1 second. The hello interval can be configured from 1 second to 10 seconds.

NEW QUESTION # 41

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

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

- D. less complex to implement

Answer: A

Explanation:

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 certificate¹². 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 frequently¹³. 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 # 42

Your customer is having connectivity issues with a newly-deployed Microbranch group. The access points in this group are online in Aruba Central, but no VPN tunnels are forming. What is the most likely cause of this issue?

- **A. There may be a firewall blocking GRE tunneling between the AP and the gateway**
- B. The SSL certificate on the gateway used to encrypt the connection has not been added to the APs trust list
- C. The gateway group is running in automatic cluster mode and should be in manual cluster mode
- D. There is a time difference between the AP and the gateways. The gateways should have NTP added

Answer: A

Explanation:

Explanation

This is the most likely cause of the issue where the access points in a Microbranch group are online in Aruba Central, but no VPN tunnels are forming. A Microbranch group is a group that contains both APs and Gateways and allows them to form VPN tunnels for secure communication. The VPN tunnels use GRE (Generic Routing Encapsulation) as the encapsulation protocol and IPsec as the encryption protocol. If there is a firewall blocking GRE traffic between the AP and the gateway, the VPN tunnels cannot be established. The other options are incorrect because they either do not affect the VPN tunnel formation or do not apply to a Microbranch group. References:

https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/gateways/microb

https://www.arubanetworks.com/assets/tg/TB_ArubaGateway.pdf

NEW QUESTION # 43

Drag and Drop Question

Match the topics of an AOS10 Tunnelled mode setup between an AP and a Gateway. (Options may be used more than once or not at all.)

□

Answer:

Explanation:

□

NEW QUESTION # 44

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