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HP HPE7-A01 exam, also known as the Aruba Certified Campus Access Professional exam, is a certification test designed for IT professionals who specialize in wireless networking technologies. HPE7-A01 exam focuses on testing the candidates' knowledge and skills in various areas, including ArubaOS switches, WLAN design and implementation, authentication and security, and troubleshooting. Passing HPE7-A01 exam demonstrates that the candidate has a high level of proficiency in designing and deploying Aruba wireless networks, configuring network access controls, and troubleshooting complex network issues.

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HP HPE7-A01 exam is ideal for IT professionals who want to enhance their skills in wireless networking and advance their careers in this field. HPE7-A01 exam is also suitable for network administrators, engineers, and consultants who work in enterprise-level environments and want to validate their expertise in Aruba wireless technologies. By passing HPE7-A01 Exam, candidates can prove to their employers and prospective clients that they have the knowledge and skills needed to design, deploy, and manage secure and reliable wireless networks using Aruba technology.

HP Aruba Certified Campus Access Professional Exam Sample Questions (Q97-Q102):

NEW QUESTION # 97

Refer to Exhibit:

With Access-1, What needs to be identically configured With MSTP to load-balance VLANS?

- A. spanning-tree Cist mapping
- **B. Spanning-tree instance vlan mappjing**
- C. Spanning-tree bpduguard setting
- D. Spanning-tree root-guard setting

Answer: B

Explanation:

Explanation

The correct answer is B. Spanning-tree instance VLAN mapping.

To load-balance VLANs with MSTP, you need to configure the same VLAN-to-instance mapping on all switches in the same MST region. This means that you need to assign different VLANs to different MST instances, and then adjust the spanning tree parameters (such as priority, cost, or port role) for each instance to achieve the desired load balancing. For example, you can make one switch the root for instance 1 and another switch the root for instance 2, and then map half of the VLANs to instance 1 and the other half to instance 2.

According to the Cisco document Understand the Multiple Spanning Tree Protocol (802.1s), one of the steps to configure MST is:

* Split your set of VLANs into more instances and configure different MST settings for each of these instances. In order to easily achieve this, elect Bridge D1 to be the root for VLANs 501 through 1000, and Bridge D2 to be the root for VLANs 1 through 500.

These statements are true for this configuration:

```
Switch D1(config)#spanning-tree mst configuration
```

```
Switch D1(config-mst)#instance 1 vlan 501-1000
```

```
Switch D1(config-mst)#exit
```

```
Switch D1(config)#spanning-tree mst 1 priority 0
```

```
Switch D2(config)#spanning-tree mst configuration
```

```
Switch D2(config-mst)#instance 2 vlan 1-500
```

```
Switch D2(config-mst)#exit
```

```
Switch D2(config)#spanning-tree mst 2 priority 0
```

The above commands create two MST instances, 1 and 2, and map VLANs 501-1000 to instance 1 and VLANs 1-500 to instance 2. Then, they make switch D1 the root for instance 1 and switch D2 the root for instance 2.

The other options are incorrect because:

* A. Spanning-tree bpduguard setting is a security feature that disables a port if it receives a BPDU from an unauthorized device. It does not affect load balancing with MSTP.

* C. Spanning-tree CIST mapping is not a valid command. CIST stands for Common and Internal Spanning Tree, which is the spanning tree instance that runs within an MST region and interacts with other regions or non-MST switches.

* D. Spanning-tree root-guard setting is another security feature that prevents a port from becoming a root port if it receives superior BPDUs from another switch. It does not affect load balancing with MSTP.

NEW QUESTION # 98

A customer is concerned about the unprotected traffic between an AOS-CX switch and a gateway, running on AOSvO. What is a feasible option to protect this traffic?

- A. Implement a GRE tunnel to protect PAPI between the AOS-CX switches and the gateway
- B. no action is needed, an RSA certificate already encrypts the traffic
- C. Implement an IPSec tunnel to protect PAPI between the AOS-CX switches and the gateway
- D. Implement an MD5 HMAC function to protect PAPI between the AOS-CX switches and the gateway

Answer: C

Explanation:

According to the Aruba Documentation Portal¹, PAPI (Port Aggregation Protocol) is a protocol that allows multiple physical ports to be aggregated into a single logical port for increased bandwidth and performance. PAPI can be used between AOS-CX switches and gateways, or between AOS-CX switches and other devices.

Option A: Implement an IPSec tunnel to protect PAPI between the AOS-CX switches and the gateway This is because option A shows how to implement an IPSec tunnel between two devices using the interface command and the ipsec command. An IPSec tunnel can provide encryption and authentication for PAPI traffic between two devices, such as an AOS-CX switch and a gateway.

NEW QUESTION # 99

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

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

Answer: A

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->

https://techhub.hp.com/eginfolib/networking/docs/switches/K-KA-KB/15-18/5998-8160_ssw_mcg/content/ch0

NEW QUESTION # 100

Your Director of Security asks you to assign AOS-CX switch management roles to new employees based on their specific job requirements. After the configuration was complete, it was noted that a user assigned with the administrators role did not have the appropriate level of access on the switch.

The user was not limited to viewing nonsensitive configuration information and a level of 1 was not assigned to their role. Which default management role should have been assigned for the user?

- A. sysadmin
- B. operators
- C. helpdesk
- D. config

Answer: B

Explanation:

The default management role that should have been assigned for the user is B. operators.

The operators user role is a predefined role that allows users to view nonsensitive configuration information on the switch, such as

interfaces, VLANs, routing protocols, statistics, and more. The operators user role has a privilege level of 1, which is the lowest level of access on the switch1.

The administrators user role is a predefined role that has full access to all switch configuration information and all REST API methods. This role is more than what the Director of Security requires1.

NEW QUESTION # 101

Which statement best describes QoS?

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

Answer: B

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, etc3. QoS involves identifying specific traffic for special treatment and applying policies and actions to improve its performance or meet certain service level agreements (SLAs)3. QoS can help network devices to manage congestion, delay, jitter, packet loss, bandwidth allocation, etc., for different types of traffic3. QoS can be implemented at various layers of the network stack and across different network domains. References: 3

<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 # 102

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