

HP HPE7-A01 Test Lab Questions: Aruba Certified Campus Access Professional Exam - Actual4dump Spend your Little Time and Energy to prepare



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HPE7-A01 certification exam is an excellent opportunity for IT professionals to enhance their skills and knowledge in Aruba campus access solutions. HPE7-A01 exam is designed to validate the candidate's ability to design, deploy, and maintain Aruba networks that are secure, reliable, and scalable. It is also an opportunity for IT professionals to demonstrate their proficiency in advanced network technologies and practices.

The Aruba Certified Campus Access Professional certification exam, HPE7-A01, is a comprehensive exam that covers a wide range of topics related to Aruba network solutions. These topics include network design, configuration, installation, and troubleshooting of Aruba wired and wireless campus networks. HPE7-A01 Exam also covers advanced topics such as network security, authentication, and access control.

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To pass the HP HPE7-A01 exam, candidates must have a solid understanding of networking concepts, including LAN, WAN, and wireless technologies. They should also have experience with Aruba products and solutions, such as the Aruba Mobility Controller, ClearPass, and AirWave. HPE7-A01 Exam covers a range of topics, including network design, configuration, and troubleshooting, as well as security and management of Aruba networks.

HP Aruba Certified Campus Access Professional Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

You are configuring Policy Based Routing (PBR) for a subnet that will be used to test a new default route for your network. Traffic originating from 10.2.250.0/24 should use a new default route to 10.1.1.253. Other non-default routes for this subnet should not be affected by this change.

What are two parts of the solution for these requirements? (Select two.)

- A.

```
pbr-action-list def_route_test
  nexthop 10.1.1.253
interface null
```
- B.

```
pbr-action-list def_route_test
  default-nexthop 10.1.1.253
interface null
```
- C.

```
class ip test_subnet
  10 match any 10.2.250.0/24 any
policy def_route_test_policy
  10 class ip test_subnet action pbr def_route_test
interface vlan 100
  ip address 10.2.250.0/24
  apply policy pbr_test routed in
```
- D.

```
class ip test_subnet
  10 match any 10.2.250.0 255.255.255.0 any
policy def_route_test_policy
  10 class ip ip_test_subnet action pbr def_route_test
interface vlan 100
  ip address 10.2.250.0/24
  apply policy pbr_test routed out
```
- E.

```
pbr-action-list def_route_test
  default-nexthop 10.1.1.253/24
```

Answer: A,D

Explanation:

Explanation

Two parts of the solution for these requirements are Option C and Option E.

Option C is a part of the solution because it defines a policy-based routing action list named `route_test`, which specifies the next hop IP address as 10.1.1.253 for the matching traffic. This is the new default route that the user wants to use for the subnet 10.2.250.0/24. The interface null parameter indicates that the traffic will be routed to the next hop without using a specific interface. Option E is a part of the solution because it applies the policy-based routing action list `route_test` to the VLAN interface 250, which has an IP address of 10.2.250.1/24. This is the subnet that the user wants to test the new default route for. The `apply policy` command enables policy-based routing on the interface and associates it with the action list.

Option A is not a part of the solution because it defines a policy-based routing action list named `route_test`, but does not specify the next hop IP address as 10.1.1.253, which is the new default route that the user wants to use. Instead, it specifies a next hop IP address of 10.1.1.254, which is different from the requirement.

Option B is not a part of the solution because it defines a policy-based routing action list named `route_test`, but does not specify any next hop IP address at all, which is necessary for policy-based routing to work. Instead, it specifies an interface null parameter without any IP address, which is invalid.

Option D is not a part of the solution because it applies the policy-based routing action list `route_test` to the VLAN interface 200, which has an IP address of 10.2.200.1/24. This is not the subnet that the user wants to test the new default route for, but a different subnet that should not be affected by this change.

NEW QUESTION # 47

Refer to the exhibit.



A company has deployed 200 AP-635 access points. To but is not working as expected What would be the correct action to fix the issue?

- A. Change the SSID to WPA3-Enhanced Open
- B. Change the SSID to WPA3-Personal
- C. Change the SSID to WPA3-Enterprise (CCM).
- **D. Change the SSID to WPA3-Enterprise (CNSA).**

Answer: D

Explanation:

Explanation

According to the Aruba Campus Access Professional documents¹, WPA3-Enterprise is a security mode that supports 802.1X authentication and encryption with either AES-CCM or AES-GCMP. WPA3-Enterprise also optionally adds usage of Suite-B 192-bit minimum-level security suite that is aligned with Commercial National Security Algorithm (CNSA) for enterprise networks². This mode provides the highest level of security and is suitable for government and financial institutions. The exhibit shows that the SSID is configured with WPA3-Enterprise (CCM), which uses AES-CCM as the encryption protocol. However, this mode is not compatible with some devices that require CNSA compliance. Therefore, changing the SSID to WPA3-Enterprise (CNSA) would fix the issue and allow all devices to connect to the network.

NEW QUESTION # 48

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

- A. Implement an MD5 HMAC function 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 a GRE tunnel to protect PAPI between the AOS-CX switches and the gateway
- **D. Implement an IPSec tunnel to protect PAPI between the AOS-CX switches and the gateway**

Answer: D

Explanation:

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 gateway².

Therefore, option A is a feasible option to protect this traffic.

I hope this helps you. If you need more information, please let me know.

1:

https://www.arubanetworks.com/techdocs/AOS-CX/10.06/HTML/5200-7727/Content/Chp_prev_traf_loss/Act_g

<https://community.arubanetworks.com/blogviewer?blogkey=989fc43a-e0df-42db-9c0b-f96d6565a1fa>

NEW QUESTION # 49

Which statement about Aruba ClearPass Policy Manager is correct?

- A. It is primarily used for device firmware management.
- B. It serves as a gateway for all network traffic.
- C. It provides network access control and policy management.
- D. It only supports wireless authentication protocols.

Answer: C

NEW QUESTION # 50

A customer is using a legacy application that communicates at layer-2. The customer would like to keep this application working to a remote site connected via layer-3. All legacy devices are connected to a dedicated Aruba CX 6200 switch at each site. What technology on the Aruba CX 6200 could be used to meet this requirement?

- A. Inclusive Multicast Ethernet Tag (IMET)
- B. Generic Routing Encapsulation (GRE)
- C. Ethernet over IP (EoIP)
- D. Static VXLAN

Answer: A

Explanation:

VXLAN is a technology that can be used to meet the requirement of using a legacy application that communicates at layer-2 across a layer-3 network. Static VXLAN is a feature that allows the creation of layer-2 overlay networks over a layer-3 underlay network using VXLAN tunnels. Static VXLAN does not require any control plane protocol or VTEP discovery mechanism, and can be configured manually on the Aruba CX 6200 switches. The other options are incorrect because they either do not support layer-2 communication over layer-3 network or are not supported by Aruba CX 6200 switches. Reference:

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch03.html>

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NEW QUESTION # 51

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