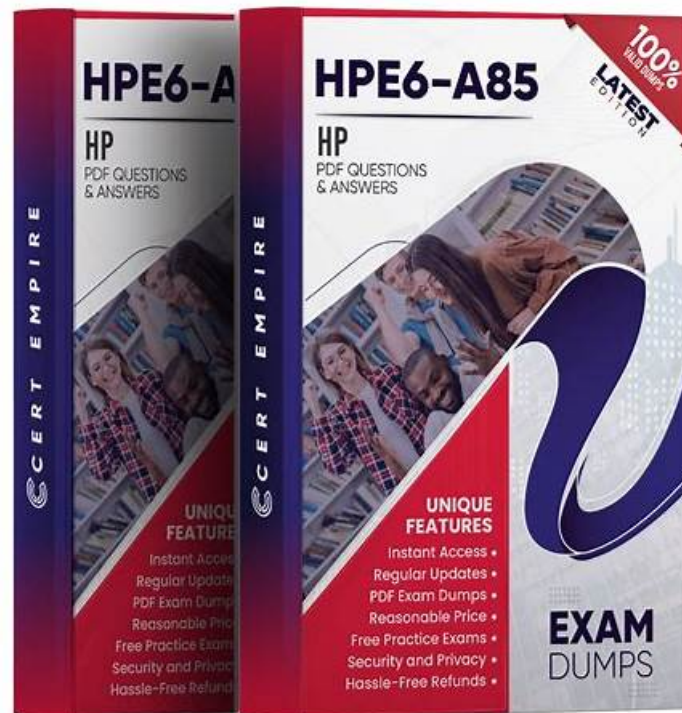


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With the help of performance reports of Aruba Campus Access Associate Exam (HPE6-A85) Desktop practice exam software, you can gauge and improve your growth. You can also alter the duration and HP HPE6-A85 Questions numbers in your practice tests. Questions of this Aruba Campus Access Associate Exam (HPE6-A85) mock test closely resemble the format of the actual test.

Achieving the Aruba Campus Access Associate certification demonstrates an individual's expertise in configuring and managing Aruba WLANs, which is highly valued by organizations that use Aruba wireless networks. Additionally, the certification provides an individual with the necessary skills to troubleshoot common issues that may arise in an Aruba WLAN environment, which is essential for maintaining network uptime and ensuring network security.

HP HPE6-A85 Certification Exam covers a wide range of topics related to Aruba wireless networks, including access points, controllers, and network management. Aruba Campus Access Associate Exam certification exam is designed to test the candidate's knowledge of Aruba wireless networks and their ability to implement and manage them effectively. It also covers topics related to troubleshooting and securing Aruba wireless networks.

HP HPE6-A85 (Aruba Campus Access Associate) Exam is a certification program offered by Hewlett-Packard Enterprise (HPE) that is designed to test an individual's understanding of Aruba Campus Access solutions. HPE6-A85 exam covers a broad range of topics including the implementation, configuration, and management of Aruba wireless and wired networks. It is intended for IT professionals who are responsible for deploying and managing Aruba network solutions in a corporate or enterprise environment.

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

NEW QUESTION # 39

What will perform a hard reset of an Aruba CX switch?

- A. Press the reset button three times.
- B. Press the reset button and hold the clear button while releasing the reset button for 5 seconds.
- C. Press and hold the reset button for 5 seconds, then release.
- D. Press the reset button and the clear button simultaneously.

Answer: C

Explanation:

Performing a hard reset on an Aruba CX switch typically involves pressing and holding the reset button for a specified amount of time, such as 5 seconds, and then releasing it. This action will initiate a reboot of the switch and return it to factory default settings, including the credentials.

NEW QUESTION # 40

How does a single Aruba CX 6300M switch configuration use L3 connectivity to establish routing traffic between switch virtual interfaces 120 and 130?

- A. Route leaking must be configured in default VRF.
- B. Routing is enabled by default with Aruba 6300M.
- C. Create static routes between SVI 120 and 130.
- D. Delete 'no routing' from the SVI interfaces.

Answer: D

Explanation:

On an Aruba CX 6300M switch, routing between Switch Virtual Interfaces (SVIs) is enabled by default.

Therefore, traffic between SVIs, like 120 and 130, can be routed internally without the need for additional configuration such as route leaking or static routes, as long as there is no 'no routing' configuration present on the SVIs.

NEW QUESTION # 41

Match each AAA service with its correct definition (Matches may be used more than once or not at all)

Definition	AAA Service
A list of rules that specifies which entities are permitted or denied access	Accounting
Control users access on the network	Authentication
Tracking user activity on the network	Authorization
Who can access the network based on credentials/certificates	

Answer:

Explanation:

Definition	AAA Service
A list of rules that specifies which entities are permitted or denied access	Accounting
Control users access on the network	Authentication
Tracking user activity on the network	Authorization
Who can access the network based on credentials/certificates	

Explanation:

Here are the correct matches for each AAA (Authentication, Authorization, and Accounting) service with its definition:

Accounting: Tracking user activity on the network

Authentication: Who can access the network based on credentials/certificates Authorization: A list of rules that specifies which entities are permitted or denied access Accounting is concerned with keeping a record of user activity, Authentication is the process of verifying identity, and Authorization determines what an authenticated user is allowed to do on the network.

NEW QUESTION # 42

You have physical access to an Aruba CX-Switch with unknown/lost credentials.

What are the possible steps to rebuild the credentials? (Select two.)

- A. Press and hold the clear button. Then, power-cycle the switch.
- B. Connect the switch via the console. Then, power cycle the switch.
- C. Press and hold the clear button. Then, press the reset button for 2 seconds and release both buttons.
- D. Call Aruba support for a one-time password.
- E. Use boot profile 0.

Answer: A,E

Explanation:

To regain access to an Aruba CX switch when credentials are unknown or lost, one can press and hold the clear button, then power cycle the switch to reset the password. Additionally, using the boot profile 0 at the boot loader menu can be used to bypass the current startup configuration, which may include the unknown credentials.

NEW QUESTION # 43

Match the phase of message processing with the Open Systems interconnection (OSI) layer.

Layer	Phase of Message Processing
Physical Layer	Organizes the data into segments
Network Layer	Organizes the data into packets
Transport Layer	Organizes the data into frames
Data Link Layer	Organizes the data into bits

Answer:

Explanation:

Layer	Phase of Message Processing
Physical Layer	Organizes the data into segments
Network Layer	Organizes the data into packets
Transport Layer	Organizes the data into frames
Data Link Layer	Organizes the data into bits

Explanation

Layer: 1) Physical layer Phase of Message Processing: d) Organize the data into bits Layer: 2) Data Link layer Phase of Message Processing: c) Organize the data into frames Layer: 3) Network layer Phase of Message Processing: b) Organize the data into packets Layer: 4) Transport layer Phase of Message Processing: a) Organize the data into segments The OSI model divides the networking process into seven layers, each representing a different step of the transmission chain. Each layer has its own function and is responsible for well-defined tasks. User data passes sequentially from the highest layer down through the lower layers until the device transmits it externally. The lowest layer, the physical layer, converts the data into bits that can be sent over a physical medium. The second layer, the data link layer, organizes the bits into frames that can be transmitted over a link between two nodes. The third layer, the network layer, organizes the frames into packets that can be routed across a network of nodes. The fourth layer, the

<https://www.linode.com/docs/guides/introduction-to-osi-networking-model/> 2
https://en.wikipedia.org/wiki/OSI_model

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