

Error-Free HP HPE6-A85 Exam Questions PDF Format

Pass HP HPE6-A85 Exam with Real Questions

HP HPE6-A85 Exam

Aruba Certified Campus Access Associate Exam

<https://www.passquestion.com/HPE6-A85.html>



35% OFF on All, Including HPE6-A85 Questions and Answers

Pass HPE6-A85 Exam with PassQuestion HPE6-A85 questions and answers in the first attempt.

<https://www.passquestion.com/>

P.S. Free 2026 HP HPE6-A85 dumps are available on Google Drive shared by VCEdumps: <https://drive.google.com/open?id=10STYFSGg0OnuOSNGIcVUnxqcmLAUVTyR>

We are now in an era of technological development. HPE6-A85 had a deeper impact on our work. Passing the HPE6-A85 exam is like the vehicle's engine. Only when we pass the exam can we find the source of life and enthusiasm, become active and lasting, and we can have better jobs in today's highly competitive times. To pass the HPE6-A85 Exam, careful planning and preparation are crucial to its realization. Of course, the path from where you are to where you want to get is not always smooth and direct. Therefore, this is the point of our HPE6-A85 exam materials, designed to allow you to spend less time and money to easily pass the exam.

HP HPE6-A85 (Aruba Campus Access Associate) Certification Exam is a highly sought-after certification exam in the IT industry. It is specifically designed for IT professionals who are looking to enhance their skills and knowledge in implementing and managing Aruba wireless networks. Aruba Campus Access Associate Exam certification exam is ideal for network administrators, systems engineers, and technicians who have experience in implementing and managing Aruba wireless networks.

HP HPE6-A85 Aruba Campus Access Associate exam is an entry-level certification exam designed to assess the knowledge and skills of the candidates in developing and deploying Aruba wireless networks. It covers various topics, including network fundamentals, wireless LAN fundamentals, security basics, and wireless LAN design. It is an excellent certification for individuals who want to launch a career in the networking industry and are interested in wireless network technologies.

>> **Reliable HPE6-A85 Test Sample** <<

Trusting Effective Reliable HPE6-A85 Test Sample Is The First Step to Pass Aruba Campus Access Associate Exam

It is not hard to know that HPE6-A85 torrent prep is compiled by hundreds of industry experts based on the syllabus and development trends of industries that contain all the key points that may be involved in the examination. Therefore, with HPE6-A85 exam questions, you no longer need to purchase any other review materials, and you also don't need to spend a lot of money on tutoring classes. At the same time, HPE6-A85 Test Guide will provide you with very flexible learning time in order to help you pass the exam.

HP Aruba Campus Access Associate Exam Sample Questions (Q60-Q65):

NEW QUESTION # 60

Which device configuration group types can a user define in Aruba Central during group creation? (Select two.)

- A. Security group
- B. ESP group
- C. Default group
- D. Template group
- E. UI group

Answer: C,D

Explanation:

Explanation

Aruba Central allows you to create device configuration groups that define common settings for devices within each group. You can create different types of groups depending on your network requirements and management preferences. Two types of groups that you can define in Aruba Central during group creation are:

Template group: A template group allows you to create configuration templates using variables and expressions that can be applied to multiple devices or device groups. Template groups provide flexibility and scalability for managing large-scale deployments with similar configurations.

Default group: A default group is automatically created when you add devices to Aruba Central for the first time. The default group contains basic configuration settings that are applied to all devices that are not assigned to any other group. You can modify or delete the default group as needed.

References: <https://www.arubanetworks.com/techdocs/Central/latest/content/nms/device-groups.htm>

<https://www.arubanetworks.com/techdocs/Central/latest/content/nms/template-groups.htm>

<https://www.arubanetworks.com/techdocs/Central/latest/content/nms/default-group.htm>

NEW QUESTION # 61

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

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

Answer: B

Explanation:

The best technology to use for dropping excessive broadcast traffic on ingress to an ArubaOS-CX switch is rate limiting. Rate limiting is a feature that allows network administrators to control the amount of traffic that enters or leaves a port or a VLAN on a switch by setting bandwidth thresholds or limits. Rate limiting can be used to prevent network congestion, improve network performance, enforce service level agreements (SLAs), or mitigate denial-of-service (DoS) attacks. Rate limiting can be applied to broadcast traffic on ingress to an ArubaOS-CX switch by using the storm-control command in interface configuration mode. This command allows network administrators to specify the percentage of bandwidth or packets per second that can be used by broadcast traffic on an ingress port. If the broadcast traffic exceeds the specified threshold, the switch will drop the excess packets. The other options are not technologies for dropping excessive broadcast traffic on ingress because:

* DWRR queuing: DWRR stands for Deficit Weighted Round Robin, which is a queuing algorithm that assigns different weights or priorities to different traffic classes or queues on an egress port. DWRR ensures that each queue gets its fair share of bandwidth based on its weight while avoiding starvation of lower priority queues. DWRR does not drop excessive broadcast traffic on ingress,

but rather schedules outgoing traffic on egress.

* QoS shaping: QoS stands for Quality of Service, which is a set of techniques that manage network resources and provide different levels of service to different types of traffic based on their requirements.

QoS shaping is a technique that delays or buffers outgoing traffic on an egress port to match the available bandwidth or rate limit.

QoS shaping does not drop excessive broadcast traffic on ingress, but rather smooths outgoing traffic on egress.

* Strict queuing: Strict queuing is another queuing algorithm that assigns different priorities to different traffic classes or queues on an egress port. Strict queuing ensures that higher priority queues are always served before lower priority queues regardless of their bandwidth requirements or weights. Strict queuing does not drop excessive broadcast traffic on ingress, but rather schedules outgoing traffic on egress.

References: https://en.wikipedia.org/wiki/Rate_limiting https://www.arubanetworks.com/techdocs/AOS-CX_10_08/NOSCG/Content/cx-noscg/qos/storm-control.htm https://www.arubanetworks.com/techdocs/AOS-CX_10_08/NOSCG/Content/cx-noscg/qos/dwrr.htm https://www.arubanetworks.com/techdocs/AOS-CX_10_08/NOSCG/Content/cx-noscg/qos/shaping.htm https://www.arubanetworks.com/techdocs/AOS-CX_10_08/NOSCG/Content/cx-noscg/qos/strict.htm

NEW QUESTION # 62

What is an advantage of using Layer 2 MAC authentication?

- A. MAC allow lists are easily maintained over time
- **B. No setup is required on the client**
- C. MAC identifiers are hard to spoof
- D. it matches user names to MAC address

Answer: B

Explanation:

Layer 2 MAC authentication is a method of authenticating devices based on their MAC addresses without requiring any client-side configuration or credentials. The switch sends the MAC address of the device to an authentication server such as ClearPass or RADIUS, which checks if the MAC address is authorized to access the network. If yes, the switch grants access to the device based on the assigned role and policies. If no, the switch denies access or redirects the device to a captive portal for further authentication.

References: https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/1-ov

NEW QUESTION # 63

A network technician is using Aruba Central to troubleshoot network issues. Which dashboard can be used to view and acknowledge issues when beginning the troubleshooting process?

- A. the Reports dashboard
- B. the Audit Trail dashboard
- **C. the Alerts and Events dashboard**
- D. the Tools dashboard

Answer: C

Explanation:

The Alerts and Events dashboard displays all types of alerts and events generated for events pertaining to device provisioning, configuration, and user management. You can use the Config icon to configure alerts and notifications for different alert categories and severities¹. You can also view the alerts and events in the List view and Summary view². Reference: 1

<https://www.arubanetworks.com/techdocs/central/latest/content/nms/alerts/configuring-alerts.htm>

<https://www.arubanetworks.com/techdocs/central/latest/content/nms/alerts/viewing-alerts.htm>

NEW QUESTION # 64

List the WPA 4-Way Handshake functions in the correct order.

Function	Order
Distributes an encrypted GTK to the client	
Exchanges messages for generating PTK	
Proves knowledge of the PMK	
Sets first initialization vector (IV)	

Answer:

Explanation:

Function	Order
Distributes an encrypted GTK to the client	Exchanges messages for generating PTK
Exchanges messages for generating PTK	Proves knowledge of the PMK
Proves knowledge of the PMK	Distributes an encrypted GTK to the client
Sets first initialization vector (IV)	Sets first initialization vector (IV)

Explanation:

The WPA 4-Way Handshake functions in the correct order are as follows:

Exchanges messages for generating PTK

Proves knowledge of the PMK

Distributes an encrypted GTK to the client

Sets first initialization vector (IV)

The process is designed to confirm that both the client and the access point have the correct credentials (such as the PMK), to establish the temporal keys used to encrypt and decrypt data, and to confirm that the client is actually alive and present at the time of the handshake.

NEW QUESTION # 65

.....

The VCEdumps HP HPE6-A85 exam questions are being offered in three different formats. These formats are HPE6-A85 web-based practice test software, desktop practice test software, and PDF dumps files. All these three VCEdumps HPE6-A85 Exam Questions format are important and play a crucial role in your Aruba Campus Access Associate Exam exam preparation. With the HPE6-A85 exam questions you will get updated and error-free HPE6-A85 exam questions all the time.

HPE6-A85 Reliable Test Question: <https://www.vcedumps.com/HPE6-A85-examcollection.html>

- HPE6-A85 latest exam question - HPE6-A85 training guide dumps - HPE6-A85 valid study torrent Immediately open [www.verifeddumps.com] and search for HPE6-A85 to obtain a free download HPE6-A85 Frequent Updates
- Lab HPE6-A85 Questions Best HPE6-A85 Study Material Best HPE6-A85 Study Material Search for { HPE6-A85 } and easily obtain a free download on ► www.pdfvce.com ◀ Exam HPE6-A85 Book
- HPE6-A85 Quiz Latest HPE6-A85 Test Simulator Reliable HPE6-A85 Test Duration Immediately open ☀ www.prepawaypdf.com ☀ and search for ► HPE6-A85 to obtain a free download HPE6-A85 Test Questions Vce
- Pass Guaranteed 2026 HPE6-A85: Aruba Campus Access Associate Exam High Hit-Rate Reliable Test Sample Search for [HPE6-A85] and download it for free on ✓ www.pdfvce.com ✓ website Pass HPE6-A85 Guide
- 100% Pass 2026 HP Trustable Reliable HPE6-A85 Test Sample Copy URL **【 www.verifeddumps.com 】** open and search for [HPE6-A85] to download for free HPE6-A85 Valid Test Review
- Lab HPE6-A85 Questions Pass HPE6-A85 Guide Pass HPE6-A85 Guide Open website “ www.pdfvce.com ” and search for ✓ HPE6-A85 ✓ for free download HPE6-A85 Test Engine Version
- 100% Pass 2026 HP HPE6-A85: Aruba Campus Access Associate Exam Accurate Reliable Test Sample Open website { www.vce4dumps.com } and search for ► HPE6-A85 for free download Reliable HPE6-A85 Test Duration
- HPE6-A85 Instant Download Reliable HPE6-A85 Test Duration HPE6-A85 Test Questions Vce Search for (HPE6-A85) and download exam materials for free through ☀ www.pdfvce.com ☀ HPE6-A85 Valid Exam

