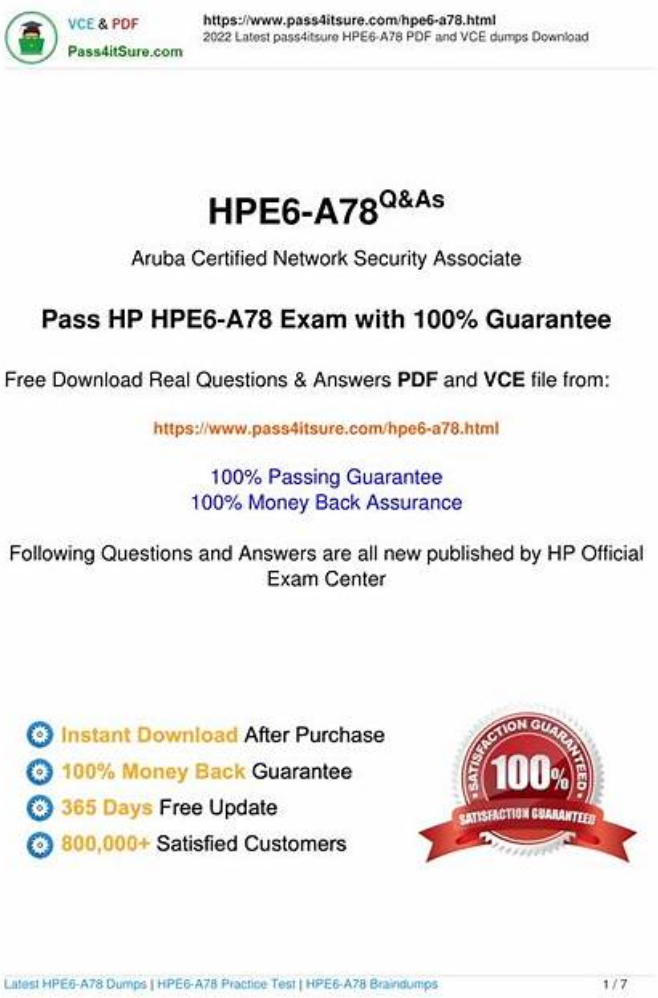
Reliable HPE6-A78 Braindumps Questions & Exam HPE6-A78 Study Solutions



DOWNLOAD the newest ExamcollectionPass HPE6-A78 PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1UJecywIGBaSPwue8fCQUkWIoAdZcuHp-

As is known to us, a good product is not only reflected in the strict management system, complete quality guarantee system but also the fine pre-sale and after-sale service system. In order to provide the best HPE6-A78 test training guide for all people, our company already established the integrate quality manage system, before sell serve and promise after sale. If you buy the HPE6-A78 Exam Dumps from our company, we can make sure that you will have the right to enjoy the 24 hours full-time online service. In order to help the customers solve the problem at any moment, our server staff will be online all the time.

HP HPE6-A78 (Aruba Certified Network Security Associate) Certification Exam is a professional certification that validates the skills and knowledge required to configure and manage security solutions for wireless and wired networks using Aruba products. Aruba Certified Network Security Associate Exam certification is ideal for network security professionals who wish to advance their careers and demonstrate their expertise in the field of network security.

HPE6-A78 exam covers a wide range of topics, including Aruba security technologies, firewall policies, VPN technologies, and network security best practices. Candidates who Pass HPE6-A78 Exam will have a deep understanding of Aruba's security architecture and be able to implement and manage security solutions that protect networks from various threats and attacks. Aruba Certified Network Security Associate Exam certification can help professionals advance their careers and prove their ability to design, implement and manage effective security solutions in complex network environments.

>> Reliable HPE6-A78 Braindumps Questions <<

Exam HP HPE6-A78 Study Solutions, Latest HPE6-A78 Exam Questions

Our company employs experts in many fields to write HPE6-A78 study guide, so you can rest assured of the quality of our HPE6-A78 learning materials. What's more, preparing for the exam under the guidance of our HPE6-A78 Exam Questions, you will give you more opportunities to be promoted and raise your salary in the near future. So when you are ready to take the exam, you can rely on our HPE6-A78learning materials!

To prepare for the HPE6-A78 Exam, candidates can take advantage of various resources, such as study guides, practice exams, and online training courses. These resources are designed to help candidates gain a deeper understanding of the exam topics and increase their chances of passing the exam. Additionally, candidates can participate in study groups or online communities to connect with other IT professionals who are preparing for the exam.

HP Aruba Certified Network Security Associate Exam Sample Questions (Q138-Q143):

NEW QUESTION # 138
Which is a use case for enabling Control Plane Policing on Aruba switches?

- A. to prevent the switch from accepting routing updates from unauthorized users
- B. to prevent unauthorized network devices from sending routing updates
- C. to mitigate Denial of Service (Dos) attacks on the switch
- D. to encrypt traffic between tunneled node switches and Mobility Controllers (MCs)

Answer: C

Explanation:
Control Plane Policing (CoPP) on Aruba switches is used to mitigate Denial of Service (DoS) attacks on the switch. CoPP allows network administrators to restrict the impact of control plane traffic on the switch's CPU, thereby protecting network stability and integrity. By setting rate limits and specifying allowed traffic types, administrators can prevent malicious or malformed packets from overwhelming the switch's control plane, which could otherwise lead to a DoS condition and potentially disrupt network operations. This use case of CoPP is detailed in Aruba's network management documentation, where best practices and configurations to protect against DoS attacks are discussed.

NEW QUESTION # 139
What is a benefit of deploying HPE Aruba Networking ClearPass Device Insight?

- A. Simpler troubleshooting of ClearPass solutions across an environment with multiple ClearPass Policy Managers
- B. Agent-based analysis of devices' security settings and health status, with the ability to implement quarantining
- C. Visibility into devices' 802.1X supplicant settings and automated certificate deployment
- D. Highly accurate endpoint classification for environments with many device types, including Internet of Things (IoT)

Answer: D

Explanation:
HPE Aruba Networking ClearPass Device Insight is an advanced profiling solution integrated with ClearPass Policy Manager (CPPM) to enhance endpoint classification. It uses a combination of passive and active profiling techniques, along with machine learning, to identify and categorize devices on the network.
Option A, "Highly accurate endpoint classification for environments with many device types, including Internet of Things (IoT)," is correct. ClearPass Device Insight is designed to provide precise device profiling, especially in complex environments with diverse device types, such as IoT devices (e.g., smart cameras, thermostats). It leverages deep packet inspection (DPI), behavioral analysis, and a vast fingerprint database to accurately classify devices, enabling granular policy enforcement based on device type.
Option B, "Simpler troubleshooting of ClearPass solutions across an environment with multiple ClearPass Policy Managers," is incorrect. ClearPass Device Insight focuses on device profiling, not on troubleshooting ClearPass deployments. Troubleshooting across multiple CPPM instances would involve tools like the Event Viewer or Access Tracker, not Device Insight.
Option C, "Visibility into devices' 802.1X supplicant settings and automated certificate deployment," is incorrect. ClearPass Device Insight does not provide visibility into 802.1X supplicant settings or automate certificate deployment. Those functions are handled by ClearPass Onboard (for certificate deployment) or Access Tracker (for authentication details).

Option D, "Agent-based analysis of devices' security settings and health status, with the ability to implement quarantining," is incorrect. ClearPass Device Insight does not use agents for analysis; it relies on network traffic and active/passive profiling. Agent-based analysis and health status checks are features of ClearPass OnGuard, not Device Insight. Quarantining can be implemented by CPPM policies, but it's not a direct benefit of Device Insight.
The ClearPass Device Insight Data Sheet states:
"ClearPass Device Insight provides highly accurate endpoint classification for environments with many device types, including Internet of Things (IoT) devices. It uses a combination of passive and active profiling techniques, deep packet inspection (DPI), and machine learning to identify and categorize devices with precision, enabling organizations to enforce granular access policies in complex networks." (Page 2, Benefits Section) Additionally, the HPE Aruba Networking ClearPass Policy Manager 6.11 User Guide notes:
"ClearPass Device Insight enhances device profiling by offering highly accurate classification, especially for IoT and other non-traditional devices. It leverages a vast fingerprint database and advanced analytics to identify device types, making it ideal for environments with diverse endpoints." (Page 252, Device Insight Overview Section)
:
ClearPass Device Insight Data Sheet, Benefits Section, Page 2.
HPE Aruba Networking ClearPass Policy Manager 6.11 User Guide, Device Insight Overview Section, Page 252.

NEW QUESTION # 140
What is one practice that can help you to maintain a digital chain or custody In your network?

- A. Enable packet capturing on Instant AP or Mobility Controller (MC) control path on an ongoing basis.
- B. Enable packet capturing on Instant AP or Moodily Controller (MC) datepath on an ongoing basis
- C. Ensure that all network Infrastructure devices use RADIUS rather than TACACS+ to authenticate managers
- D. Ensure that all network infrastructure devices receive a valid clock using authenticated NTP

Answer: D

Explanation:
To maintain a digital chain of custody in a network, a crucial practice is to ensure that all network infrastructure devices receive a valid clock using authenticated Network Time Protocol (NTP). Accurate and synchronized time stamps are essential for creating reliable and legally defensible logs. Authenticated NTP ensures that the time being set on devices is accurate and that the time source is verified, which is necessary for correlating logs from different devices and for forensic analysis.
References:
Digital forensics and network security protocols that underscore the importance of accurate timekeeping for maintaining a digital chain of custody.
NTP configuration guidelines for network devices, emphasizing the use of authentication to prevent tampering with clock settings.

NEW QUESTION # 141
A company has Aruba Mobility Controllers (MCs). Aruba campus APs. and ArubaOS-CX switches. The company plans to use ClearPass Policy Manager (CPPM) to classify endpoints by type The ClearPass admins tell you that they want to run Network scans as part of the solution What should you do to configure the infrastructure to support the scans?

- A. Create a TA profile on the ArubaOS-Switches with the root CA certificate for ClearPass's HTTPS certificate
- B. Create remote mirrors on the ArubaOS-Swrtches that collect traffic on edge ports, and mirror it to CPPM's IP address.
- C. Create device fingerprinting profiles on the ArubaOS-Switches that include SNMP. and apply the profiles to edge ports
- D. Create SNMPv3 users on ArubaOS-CX switches, and make sure that the credentials match those configured on CPPM

Answer: D

Explanation:
To configure the infrastructure to support network scans as part of the ClearPass Policy Manager (CPPM) solution, creating SNMPv3 users on ArubaOS-CX switches is necessary. Ensuring that the credentials for these SNMPv3 users match those configured on CPPM is crucial for enabling CPPM to perform network scans effectively. SNMPv3 provides a secure method for network management by offering authentication and encryption, which are essential for safely conducting scans that classify endpoints by type. This configuration allows CPPM to communicate securely with the switches and gather necessary data without compromising network security.
References:
ArubaOS-CX configuration manuals that discuss SNMP settings.
Network management and security guidelines that emphasize the importance of secure SNMP configurations for network scanning

and monitoring.

NEW QUESTION # 142
You are deploying a new wireless solution with an HPE Aruba Networking Mobility Master (MM), Mobility Controllers (MCs), and campus APs (CAPs). The solution will include a WLAN that uses Tunnel for the forwarding mode and WPA3-Enterprise for the security option.
You have decided to assign the WLAN to VLAN 301, a new VLAN. A pair of core routing switches will act as the default router for wireless user traffic.
Which links need to carry VLAN 301?

- A. All links in the campus LAN to ensure seamless roaming
- B. Only links between MC ports and the core routing switches
- C. Only links on the path between APs and the core routing switches
- D. Only links on the path between APs and the MC

Answer: B

Explanation:
In an HPE Aruba Networking AOS-8 architecture with a Mobility Master (MM), Mobility Controllers (MCs), and campus APs (CAPs), the WLAN is configured to use Tunnel forwarding mode and WPA3-Enterprise security. In Tunnel mode, all user traffic from the APs is encapsulated in a GRE tunnel and sent to the MC, which then forwards the traffic to the appropriate VLAN. The WLAN is assigned to VLAN 301, and the core routing switches act as the default router for wireless user traffic.
Tunnel Forwarding Mode: In this mode, the AP does not directly place user traffic onto the wired network. Instead, the AP tunnels all user traffic to the MC over a GRE tunnel. The MC then decapsulates the traffic and places it onto the wired network in the specified VLAN (VLAN 301 in this case). This means the VLAN tagging for user traffic occurs at the MC, not at the AP.
VLAN 301 Assignment: Since the WLAN is assigned to VLAN 301, the MC will tag user traffic with VLAN 301 when forwarding it to the wired network. The core routing switches, acting as the default router, need to receive this traffic on VLAN 301 to route it appropriately.
Therefore, VLAN 301 needs to be carried on the links between the MC ports and the core routing switches, as this is where the MC forwards the user traffic after decapsulating it from the GRE tunnel.
Option A, "Only links on the path between APs and the core routing switches," is incorrect because, in Tunnel mode, the APs do not directly forward user traffic to the wired network. The traffic is tunneled to the MC, so the links between the APs and the core switches do not need to carry VLAN 301 for user traffic (though they may carry other VLANs for AP management).
Option B, "Only links on the path between APs and the MC," is incorrect for the same reason. The GRE tunnel between the AP and MC carries encapsulated user traffic, and VLAN 301 tagging occurs at the MC, not on the AP-to-MC link.
Option C, "All links in the campus LAN to ensure seamless roaming," is incorrect because VLAN 301 only needs to be present where the MC forwards user traffic to the wired network (i.e., between the MC and the core switches). Extending VLAN 301 to all links is unnecessary and could introduce security or scalability issues.
Option D, "Only links between MC ports and the core routing switches," is correct because the MC places user traffic onto VLAN 301 and forwards it to the core switches, which act as the default router.
The HPE Aruba Networking AOS-8 8.11 User Guide states:
"In Tunnel forwarding mode, the AP encapsulates all user traffic in a GRE tunnel and sends it to the Mobility Controller (MC). The MC decapsulates the traffic and forwards it to the wired network on the VLAN assigned to the WLAN. For example, if the WLAN is assigned to VLAN 301, the MC tags the user traffic with VLAN 301 and sends it out of its wired interface to the upstream switch. Therefore, the VLAN must be configured on the links between the MC and the upstream switch or router that acts as the default gateway for the VLAN." (Page 275, Tunnel Forwarding Mode Section) Additionally, the HPE Aruba Networking Wireless LAN Design Guide notes:
"When using Tunnel mode, the VLAN assigned to the WLAN must be carried on the wired links between the Mobility Controller and the default router for the VLAN. The links between the APs and the MC do not need to carry the user VLAN, as all traffic is tunneled to the MC, which handles VLAN tagging." (Page 52, VLAN Configuration Section)
:
HPE Aruba Networking AOS-8 8.11 User Guide, Tunnel Forwarding Mode Section, Page 275.
HPE Aruba Networking Wireless LAN Design Guide, VLAN Configuration Section, Page 52.

NEW QUESTION # 143
.....

- Study HPE6-A78 Demo □ HPE6-A78 Valid Test Objectives □ Reliable HPE6-A78 Cram Materials □ Search for 「 HPE6-A78 」 and obtain a free download on ➡ www.examcollectionpass.com □□□ □Reliable HPE6-A78 Cram Materials
- HP HPE6-A78 Exam Dumps - 100% Pass Guarantee With Latest Demo [2026] □ Search for [HPE6-A78] and obtain a free download on ➽ www.pdfvce.com □ □New Exam HPE6-A78 Materials
- 2026 Trustable Reliable HPE6-A78 Braindumps Questions | 100% Free Exam Aruba Certified Network Security Associate Exam Study Solutions □ Search for 「 HPE6-A78 」 and download exam materials for free through ▸ www.practicevce.com ◂ □HPE6-A78 Pass Guarantee
- HP HPE6-A78 Exam Dumps - 100% Pass Guarantee With Latest Demo [2026] □ Search on □ www.pdfvce.com □ for ☀ HPE6-A78 □☀□ to obtain exam materials for free download □HPE6-A78 Dumps PDF
- Exam HPE6-A78 Details □ HPE6-A78 Dumps PDF □ Vce HPE6-A78 Files □ Copy URL □ www.examdiscuss.com □ open and search for ➤ HPE6-A78 □ to download for free □HPE6-A78 Dumps PDF
- HPE6-A78 Valid Exam Pdf □ Reliable HPE6-A78 Cram Materials □ HPE6-A78 Dumps PDF □ Go to website （ www.pdfvce.com ） open and search for □ HPE6-A78 □ to download for free □New Exam HPE6-A78 Materials
- 100% Pass Quiz HPE6-A78 - Aruba Certified Network Security Associate Exam –High-quality Reliable Braindumps Questions □ Search for □ HPE6-A78 □ and download it for free immediately on （ www.prepawaypdf.com ） □ □HPE6-A78 Sample Test Online
- 100% Pass Quiz HPE6-A78 - Aruba Certified Network Security Associate Exam –High-quality Reliable Braindumps Questions □ Open { www.pdfvce.com } and search for [HPE6-A78] to download exam materials for free □HPE6-A78 Reliable Exam Labs
- HPE6-A78 Valid Exam Pdf □ Exam HPE6-A78 Papers □ Updated HPE6-A78 Dumps □ Easily obtain ➡ HPE6-A78 □□□ for free download through ⇛ www.testkingpass.com ⇚ □HPE6-A78 Exam Dumps Collection
- Trustworthy HPE6-A78 Exam Content □ HPE6-A78 Updated Test Cram □ HPE6-A78 Exam Dumps Collection □ Immediately open ➡ www.pdfvce.com □□□ and search for { HPE6-A78 } to obtain a free download □Reliable HPE6-A78 Exam Voucher
- HPE6-A78 Latest Exam Review □ Exam HPE6-A78 Details □ Exam HPE6-A78 Papers □ Immediately open 《 www.vce4dumps.com 》 and search for ⇛ HPE6-A78 ⇚ to obtain a free download □HPE6-A78 Exam Dumps Collection
- www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, www.stes.tyc.edu.tw, whatoplay.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, Disposable vapes

P.S. Free 2026 HP HPE6-A78 dumps are available on Google Drive shared by ExamcollectionPass: https://drive.google.com/open?id=1UJecywIGBaSPwue8fCQUkWIoAdZcuHp-