

New HP HPE7-A02 Test Testking, HPE7-A02 Test Price

10/30/24, 11:25 AM HP Aruba Certified Network Security Professional - HPE7-A02 Free Exam Questions [2024] Limited Time Discount Offer! 15% Off - Ends in 02:14:15 - Use Discount Coupon Code AAT2024

Input your exam code ...

HP Aruba Certified Network Security Professional - HPE7-A02 Free Exam Questions

QUESTION NO: 1
A company uses HPE Aruba networking ClearPass Policy Manager (CPPM) as a TACACS+ server to authenticate managers on its AOS-CX switches. You want to assign managers to groups on the AOS-CX switch by name. How do you configure this setting in a CPPM TACACS+ enforcement profile?

- A. Add the Shell service and set subcmd to the group name.
- B. Add the Shell service and set priv-rl to the group name.
- C. Add the Aruba Common service and set Aruba-Admin-Role to the group name.
- D. Add the Aruba Common service and set Aruba-Priv-Admin-User to the group name.

Hide answer/explanation Discussion

Correct Answer: C

To assign managers to groups on the AOS-CX switch by name using HPE Aruba networking ClearPass Policy Manager (CPPM) as a TACACS+ server, you should add the Aruba service to the TACACS+ enforcement profile and set the Aruba-Admin-Role to the group name. This configuration ensures that the appropriate administrative roles are assigned to managers based on their group membership, allowing for role-based access control on the AOS-CX switches.

QUESTION NO: 2
You are using OpenSSL to obtain a certificate signed by a Certification Authority (CA). You have entered this command:
openssl req -new -out file1.pem -keyout rsa.3072 -keyout file2.pem
Enter PEM pass phrase:
Verify - Enter PEM pass phrase:
Country Name (2 letter code) [AU]: US
State or Province Name (full name) [Some-State]: California
Locality Name (eg, city) []: Sunnyvale
Organization Name (eg, company) [Internet Widgits Pty Ltd]: example.com
Organizational Unit Name (eg, section) []: Infrastructure
Common Name (e.g. server FQDN or YOUR name) []: radius.example.com
What is one guideline for continuing to obtain a certificate?

- A. You should use a third-party tool to encrypt file2.pem before sending it and file1.pem to the CA.
- B. You should concatenate file1.pem and file2.pem into a single file, and submit that to the desired CA to sign.
- C. You should submit file1.pem, but not file2.pem, to the desired CA to sign.
- D. You should submit file2.pem, but not file1.pem, to the desired CA to sign.

Hide answer/explanation Discussion

Correct Answer: C

When using OpenSSL to obtain a certificate signed by a Certification Authority (CA), you should submit the Certificate Signing Request (CSR) file, which is file1.pem, to the CA. The CSR contains the information about the entity requesting the certificate and the public key, but not the private key, which is in file2.pem. The CA uses the information in the CSR to create and sign the certificate.
1. CSR Submission: The CSR (file1.pem) includes the public key and the entity information required by the CA to issue a certificate.

Have a question? Chat now

Chat now

<https://www.actual4test.com/exam/HPE7-A02-questions>

1/4

DOWNLOAD the newest SurePassExams HPE7-A02 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1dX2m5JFiAXrXJYzEK4Oy2htKwYT97Vyu>

Each product has a trial version and our products are without exception, literally means that our HPE7-A02 guide torrent can provide you with a free demo when you browse our website of HPE7-A02 prep guide, and we believe it is a good way for our customers to have a better understanding about our products in advance. Moreover if you have a taste ahead of schedule, you can consider whether our HPE7-A02 Exam Torrent is suitable to you or not, thus making the best choice. What's more, if you become our regular customers, you can enjoy more membership discount and preferential services.

To be eligible for the HPE7-A02 Exam, candidates should have a strong understanding of network protocols and architectures, experience in wireless network design and management, and knowledge of network security technologies such as firewalls, intrusion detection and prevention systems, and virtual private networks. They should also have experience in analyzing and responding to network security threats and vulnerabilities.

>> New HP HPE7-A02 Test Testking <<

HPE7-A02 Test Price, Training HPE7-A02 Materials

Our HPE7-A02 guide questions are compiled and approved elaborately by experienced professionals and experts. The download and tryout of our HPE7-A02 torrent question before the purchase are free and we provide free update and the discounts to the old client. Our customer service personnel are working on the whole day and can solve your doubts and questions at any time. Our online purchase procedures are safe and carry no viruses so you can download, install and use our HPE7-A02 Guide Torrent safely.

HP Aruba Certified Network Security Professional Exam Sample Questions (Q51-Q56):

NEW QUESTION # 51

A company uses HPE Aruba Networking ClearPass Policy Manager (CPPM) as a TACACS+ server to authenticate managers on its AOS-CX switches. The company wants CPPM to control which commands managers are allowed to enter. You see there is no field to enter these commands in ClearPass.

How do you start configuring the command list on CPPM?

- A. Edit the TACACS+ settings in the AOS-CX switches' network device entries.
- B. Edit the settings for CPPM's default TACACS+ admin roles.
- C. Create an enforcement policy with the TACACS+ type.
- **D. Add the Shell service to the managers' TACACS+ enforcement profiles.**

Answer: D

Explanation:

To control which commands managers are allowed to enter on AOS-CX switches using HPE Aruba Networking ClearPass Policy Manager (CPPM) as a TACACS+ server, you need to add the Shell service to the TACACS+ enforcement profiles for the managers. This service allows you to define and enforce specific command sets and access privileges for users authenticated via TACACS+. By configuring the Shell service in the enforcement profile, you can specify the commands that are permitted or denied for the managers, ensuring controlled and secure access to the switch's command-line interface.

NEW QUESTION # 52

A company has been running Gateway IDS/IPS on its gateways in IDS mode for several weeks. The company wants to transition to IPS mode.

What is one step you should recommend?

- A. Disable traffic inspection and reboot before re-enabling traffic inspection with the new mode.
- **B. Check for legitimate traffic that has been flagged as a threat and allow list the associated rules.**
- C. Change the mode on one gateway at a time to establish a smoother transition period.
- D. Consider applying a stricter IPS policy to minimize issues during the transition period.

Answer: B

Explanation:

When transitioning from Intrusion Detection System (IDS) mode to Intrusion Prevention System (IPS) mode, it's critical to review and refine configurations to ensure legitimate traffic is not blocked. Here's the reasoning behind each option:

A: Disable traffic inspection and reboot before re-enabling traffic inspection with the new mode.

* Incorrect:

* Transitioning to IPS mode does not require a full reboot or disabling traffic inspection.

* This step is unnecessary and could lead to downtime that impacts network operations.

B: Change the mode on one gateway at a time to establish a smoother transition period.

* Incorrect:

* While a phased approach might help in some large deployments, it does not directly address the potential for legitimate traffic to be blocked by IPS mode.

* IPS operates in real-time, so misconfigured rules or policies need to be addressed before enabling IPS on any gateway.

C: Consider applying a stricter IPS policy to minimize issues during the transition period.

* Incorrect:

* A stricter IPS policy increases the likelihood of false positives, which could disrupt legitimate business-critical traffic.

* During the transition, the focus should be on minimizing disruptions by fine-tuning policies, not making them stricter.

D: Check for legitimate traffic that has been flagged as a threat and allow list the associated rules.

* Correct:

* In IDS mode, the system only detects and logs suspicious traffic but does not block it. Reviewing these logs for false positives allows the organization to fine-tune policies and allow list legitimate traffic before transitioning to IPS mode.

* By doing this, the company ensures that IPS mode will block actual threats while permitting legitimate traffic.

* This is a proactive step to prevent unnecessary disruptions to normal operations when IPS mode is enabled.

References

* HPE Aruba Gateway IDS/IPS Configuration Guide.

* Best Practices for Transitioning from IDS to IPS Modes in Aruba Networks.

NEW QUESTION # 53

You have downloaded a packet capture that you generated on HPE Aruba Networking Central. When you open the capture in Wireshark, you see the output shown in the exhibit. What should you do in Wireshark so that you can better interpret the packets?

- A. Edit preferences for IEEE 802.11 and chose to ignore the Protection bit with IV.
- B. Edit the Enabled Protocols and make sure that 802.11, GRE, and Aruba_ERM are enabled.
- C. Apply the following display filter: wlan.fc.type == 1.
- D. Choose to decode UDP port 5555 packets as ARUBA_ERM and set the Aruba ERM Type to 0.

Answer: D

Explanation:

To better interpret the packets shown in the Wireshark capture, you should choose to decode UDP port 5555 packets as ARUBA_ERM and set the Aruba ERM Type to 0. This configuration will allow Wireshark to properly decode and display the Aruba-specific encapsulated remote mirroring (ERM) packets, providing a clearer understanding of the traffic.

1. Decoding Protocols: Selecting the correct protocol decoding in Wireshark ensures that the captured packets are interpreted correctly, displaying the relevant information.

2. Aruba ERM: The packets in the capture are likely encapsulated remote mirroring (ERM) packets specific to Aruba, which require proper decoding settings in Wireshark.

3. Clear Interpretation: By setting the Aruba ERM Type to 0 and decoding the packets as ARUBA_ERM, you can view the encapsulated data accurately.

Reference: Wireshark documentation and Aruba network packet analysis guides provide instructions on setting protocol decoding options to accurately interpret specific types of network traffic, such as Aruba ERM packets.

NEW QUESTION # 54

What is one use case for implementing user-based tunneling (UBT) on AOS-CX switches?

- A. Applying enhanced security features such as deep packet inspection (DPI) to wired traffic
- B. Centralizing the distribution of wired traffic without requiring HPE Aruba Networking gateways
- C. Adding 802.1X while continuing to use the existing VLAN and ACL structure in the Ethernet network
- D. Tunneling traffic directly to a third-party firewall in a client data center

Answer: A

Explanation:

Implementing user-based tunneling (UBT) on AOS-CX switches is beneficial for applying enhanced security features such as deep packet inspection (DPI) to wired traffic. UBT allows the traffic from specific users or devices to be tunneled to a central controller or security appliance where advanced security policies, including DPI, can be applied. This approach ensures that even wired traffic benefits from the same level of security and inspection typically available for wireless traffic, thus enhancing overall network security.

Reference: Aruba's documentation on UBT and AOS-CX configuration guides detail how to set up user-based tunneling and the benefits of applying advanced security features like DPI to tunneled traffic.

NEW QUESTION # 55

Which statement describes Zero Trust Security?

- A. Companies should focus on protecting their resources rather than on protecting the boundaries of their internal network.
- B. Companies must apply the same access controls to all users, regardless of identity.
- C. Companies can achieve zero trust security by strengthening their perimeter security to detect a wider range of threats.
- D. Companies that support remote workers cannot achieve zero trust security and must determine if the benefits outweigh the cost.

Answer: A

Explanation:

Zero Trust Security is a security model that operates on the principle that no entity, whether inside or outside the network, should be

trusted by default. Instead, every access request is thoroughly verified before granting access to resources. This model emphasizes protecting resources rather than merely securing the network perimeter, acknowledging that threats can originate both inside and outside the network.

- 1.Resource Protection: Zero Trust focuses on securing individual resources, assuming that threats can bypass traditional perimeter defenses.
- 2.Verification: Every access request is authenticated and authorized regardless of the source, ensuring that only legitimate users can access sensitive resources.
- 3.Modern Security Approach: This model aligns with the evolving threat landscape where insider threats and advanced persistent threats are common.

NEW QUESTION # 56

.....

All these three Aruba Certified Network Security Professional Exam (HPE7-A02) exam questions formats contain the actual, updated, and error-free Aruba Certified Network Security Professional Exam (HPE7-A02) exam practice test questions that assist you in Aruba Certified Network Security Professional Exam (HPE7-A02) exam preparation. Finally, With the HP HPE7-A02 Exam Questions you will be ready to get success in the final HP HPE7-A02 certification exam. Please choose the best Aruba Certified Network Security Professional Exam (HPE7-A02) exam questions format and download it quickly and start this journey today.

HPE7-A02 Test Price: <https://www.surepassexams.com/HPE7-A02-exam-bootcamp.html>

- Free PDF Quiz 2026 HP HPE7-A02: Aruba Certified Network Security Professional Exam – The Best New Test Testking
□ Immediately open (www.exam4labs.com) and search for ► HPE7-A02 ◀ to obtain a free download □HPE7-A02 Test Torrent
- Test HPE7-A02 Questions Fee □ Latest HPE7-A02 Test Blueprint □ HPE7-A02 Cert Exam ♣ Simply search for ►► HPE7-A02 □ for free download on ►► www.pdfvce.com □ □Latest HPE7-A02 Test Blueprint
- Free PDF Quiz 2026 HP HPE7-A02: Aruba Certified Network Security Professional Exam – The Best New Test Testking
□ The page for free download of ► HPE7-A02 □□□ on ► www.pass4test.com □□□ will open immediately □
□Customized HPE7-A02 Lab Simulation
- Quiz 2026 HPE7-A02: Aruba Certified Network Security Professional Exam High Hit-Rate New Test Testking □ Open website □ www.pdfvce.com □ and search for { HPE7-A02 } for free download □HPE7-A02 Certification Questions
- Get HP HPE7-A02 Dumps - 100% Success Guaranteed □ Open ► www.practicevce.com □ enter ► HPE7-A02 □ and obtain a free download □HPE7-A02 Reliable Study Plan
- Reliable HPE7-A02 Exam Sims □ HPE7-A02 Valid Test Sample □ HPE7-A02 Valid Test Cram □ Open ► www.pdfvce.com □□□ and search for { HPE7-A02 } to download exam materials for free □HPE7-A02 Test Registration
- HPE7-A02 - Aruba Certified Network Security Professional Exam–Efficient New Test Testking □ Search for [HPE7-A02] and download exam materials for free through► www.torrentvce.com ◀ □Reliable HPE7-A02 Exam Sims
- HPE7-A02 - Aruba Certified Network Security Professional Exam–Efficient New Test Testking □ Immediately open [www.pdfvce.com] and search for { HPE7-A02 } to obtain a free download □HPE7-A02 Reliable Study Plan
- New HPE7-A02 Test Prep □ HPE7-A02 Guaranteed Questions Answers □ Valid Exam HPE7-A02 Blueprint □ Search for ► HPE7-A02 □□□ and download it for free immediately on □ www.pdfdumps.com □ □HPE7-A02 Valid Test Cram
- Every Area covered HPE7-A02 Tested Material □ Download “ HPE7-A02 ” for free by simply searching on “ www.pdfvce.com ” □HPE7-A02 Certification Questions
- 100% Pass Perfect HPE7-A02 - New Aruba Certified Network Security Professional Exam Test Testking □ Enter “ www.exam4labs.com ” and search for ✓ HPE7-A02 □✓ □ to download for free □HPE7-A02 New Braindumps Ebook
- allbookmarking.com, whitebookmarks.com, domnazvlp483887.blogcudinti.com, fanniecute472626.birderswiki.com, fraseraebm562026.wikiconverse.com, fanniewbqu806788.blogdosaga.com, sairadvdh866320.ziblogs.com, jaydzeq792432.bloguerosa.com, kiarazars167776.get-blogging.com, karimmfrw343563.wikiap.com, Disposable vapes

DOWNLOAD the newest SurePassExams HPE7-A02 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1dX2m5JFiAXrXJYzEK4Oy2htKwYT97Vyu>