

Latest HPE7-A02 Test Camp & Valid Real HPE7-A02 Exam

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 autoconf to the group name.
- B. Add the Shell service and set priv rvl 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 0

Correct Answer: C Vote an answer

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 -newkey rsa-3072 -keyout file2.pem
Enter PEM pass phrase: -----
Verifying - 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 0

Correct Answer: C Vote an answer

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.

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

HAVE A QUESTION? CHAT NOW
Chat now

1/4

2026 Latest LatestCram HPE7-A02 PDF Dumps and HPE7-A02 Exam Engine Free Share: https://drive.google.com/open?id=1jq1iwwt5LC37enW5QhOsr3r0OQ_N7unb

In this hustling society, our HPE7-A02 study guide is highly beneficial existence which can not only help you master effective knowledge but pass the HPE7-A02 exam effectively. They have a prominent role to improve your soft-power of personal capacity and boost your confidence of conquering the exam with efficiency. As there are all keypoints in the HPE7-A02 Practice Engine, it is easy to master and it also helps avoid a waste of time for selecting main content.

After you purchase our HPE7-A02 study materials, we will provide one-year free update for you. Within one year, we will send the latest version to your mailbox with no charge if we have a new version of HPE7-A02 learning materials. We will also provide some discount for your updating after a year if you are satisfied with our HPE7-A02 Exam Questions. And if you find that your version of the HPE7-A02 practice guide is over one year, you can enjoy 50% discount if you buy it again.

>> Latest HPE7-A02 Test Camp <<

Free PDF Quiz Newest HPE7-A02 - Latest Aruba Certified Network Security Professional Exam Test Camp

Obtaining this HPE7-A02 certificate is not an easy task, especially for those who are busy every day. However, if you use our HPE7-A02 exam torrent, we will provide you with a comprehensive service to overcome your difficulties and effectively improve your ability. If you can take the time to learn about our HPE7-A02 Quiz prep, I believe you will be interested in our HPE7-A02

exam questions. Our HPE7-A02 learning materials are practically tested, choosing our HPE7-A02 exam guide, you will get unexpected surprise.

HP Aruba Certified Network Security Professional Exam Sample Questions (Q110-Q115):

NEW QUESTION # 110

A company wants HPE Aruba Networking ClearPass Policy Manager (CPPM) to periodically poll Microsoft Endpoint Manager (formerly Intune) for attributes about its managed clients.

What should you do on ClearPass to permit this integration?

- A. Import the Intune dictionary into the ClearPass dictionaries
- B. Configure Endpoint Manager (Intune) as an event source on CPPM
- C. Install the Intune extension from ClearPass Guest
- **D. Create an Intune authentication source on CPPM**

Answer: D

Explanation:

For ClearPass to periodically query Microsoft Intune / Endpoint Manager for device attributes (compliance, owner, OS, etc.), you must configure Intune as an authentication source in Policy Manager. The ClearPass- Intune integration is implemented through an API-based auth source which CPPM polls on a schedule; it is not done via Guest extensions or syslog/event sources.

Aruba's Intune integration guides describe configuring a "Microsoft Intune" (or "Endpoint Manager") authentication source in ClearPass and supplying the Azure app registration details so CPPM can poll Intune via Microsoft Graph.

* Option A is incorrect: the Intune integration is not a ClearPass Guest extension.

* Option B is insufficient: adding dictionaries only defines attributes; it does not enable scheduled polling.

* Option D is incorrect: Intune is not used as a syslog/event source for this use case; ClearPass initiates the polling via the authentication source.

Therefore, the correct configuration step is: Create an Intune authentication source on CPPM (Option C).

NEW QUESTION # 111

Refer to the exhibit.



(Note that the HPE Aruba Networking Central interface shown here might look slightly different from what you see in your HPE Aruba Networking Central interface as versions change; however, similar concepts continue to apply.) An HPE Aruba Networking 9x00 gateway is part of an HPE Aruba Networking Central group that has the settings shown in the exhibit. What would cause the gateway to drop traffic as part of its IDPS settings?

- A. Traffic showing anomalous behavior
- **B. Traffic matching a rule in the active ruleset**
- C. Its site-to-site VPN connections failing
- D. Its IDPS engine failing

Answer: B

Explanation:

In the exhibit, the HPE Aruba Networking Central settings for the 9x00 gateway show that traffic inspection is enabled, and the gateway is set to operate in IDS (Intrusion Detection System) mode with the fail strategy set to "Block". This configuration means that the gateway will drop traffic if it matches a rule in the active ruleset.

- 1.Active Ruleset: The ruleset version 9861 is active, and the gateway is configured to automatically update the ruleset daily.
- 2.Traffic Matching Rules: When traffic matches a rule in the active ruleset, it is flagged as suspicious or malicious.
- 3.Block Mode: Since the fail strategy is set to "Block", any traffic that matches a rule in the active ruleset will be dropped to prevent potential threats.

Reference: The documentation for HPE Aruba Networking Central and gateway IDS/IPS configuration provides detailed information on how traffic is inspected and the implications of different fail strategies, including blocking traffic that matches the active ruleset.

NEW QUESTION # 112

A company uses both HPE Aruba Networking ClearPass Policy Manager (CPPM) and HPE Aruba Networking ClearPass Device Insight (CPDI).

What is one way integrating the two solutions can help the company implement Zero Trust Security?

- A. CPDI can provide CPPM with extra information about users ' identity; CPPM can then use that information to apply the correct identity-based enforcement.
- **B. CPDI can use tags to inform CPPM that clients are using prohibited applications; CPPM can then tell the network infrastructure to quarantine those clients.**
- C. CPPM can inform CPDI that it has assigned a particular Aruba-User-Role to a client; CPDI can then use that information to reclassify the client.
- D. CPPM can provide CPDI with custom device fingerprint definitions in order to enhance the company ' s total visibility.

Answer: B

Explanation:

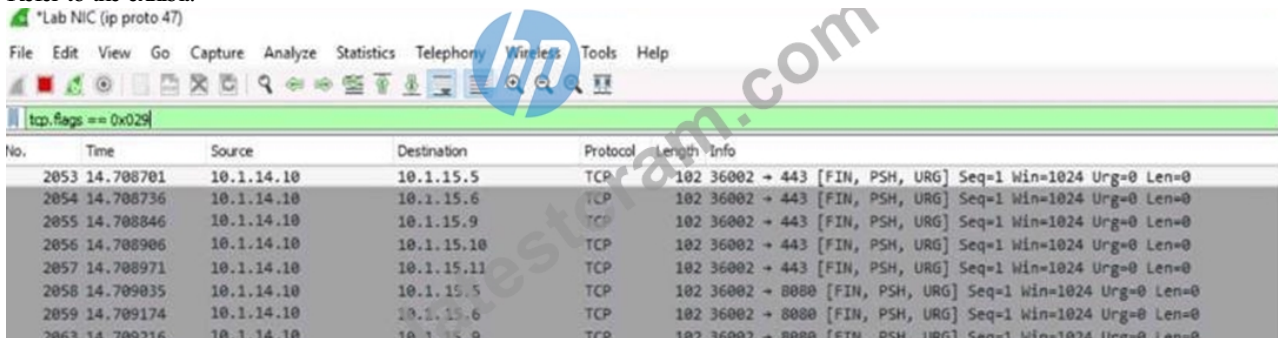
Integrating HPE Aruba Networking ClearPass Policy Manager (CPPM) and HPE Aruba Networking ClearPass Device Insight (CPDI) can help a company implement Zero Trust Security by allowing CPDI to use tags to inform CPPM that clients are using prohibited applications. CPPM can then take action, such as telling the network infrastructure to quarantine those clients, ensuring that only compliant and trusted devices have network access.

- 1.Device Insight Tags: CPDI can monitor client behavior and tag devices that are using prohibited applications.
- 2.Policy Enforcement: CPPM can use these tags to apply specific enforcement actions, such as quarantining non-compliant devices.
- 3.Zero Trust Implementation: This integration supports Zero Trust Security by ensuring that all devices are continuously monitored and controlled based on their behavior and compliance with security policies.

Reference: Aruba ' s ClearPass integration guides detail how CPDI and CPPM can work together to enhance security by leveraging device insights and dynamic policy enforcement.

NEW QUESTION # 113

Refer to the exhibit.



The exhibit shows a Wireshark packet capture window with the following table of captured packets:

No.	Time	Source	Destination	Protocol	Length	Info
2053	14.708701	10.1.14.10	10.1.15.5	TCP	102	36002 → 443 [FIN, PSH, URG] Seq=1 Win=1024 Urg=0 Len=0
2054	14.708736	10.1.14.10	10.1.15.6	TCP	102	36002 → 443 [FIN, PSH, URG] Seq=1 Win=1024 Urg=0 Len=0
2055	14.708846	10.1.14.10	10.1.15.9	TCP	102	36002 → 443 [FIN, PSH, URG] Seq=1 Win=1024 Urg=0 Len=0
2056	14.708906	10.1.14.10	10.1.15.10	TCP	102	36002 → 443 [FIN, PSH, URG] Seq=1 Win=1024 Urg=0 Len=0
2057	14.708971	10.1.14.10	10.1.15.11	TCP	102	36002 → 443 [FIN, PSH, URG] Seq=1 Win=1024 Urg=0 Len=0
2058	14.709035	10.1.14.10	10.1.15.5	TCP	102	36002 → 8000 [FIN, PSH, URG] Seq=1 Win=1024 Urg=0 Len=0
2059	14.709174	10.1.14.10	10.1.15.6	TCP	102	36002 → 8000 [FIN, PSH, URG] Seq=1 Win=1024 Urg=0 Len=0
2063	14.709216	10.1.14.10	10.1.15.9	TCP	102	36002 → 8000 [FIN, PSH, URG] Seq=1 Win=1024 Urg=0 Len=0

You are reviewing packets in Wireshark. The capture shows traffic from source IP address 10.1.14.10 to several destinations in the 10.1.15.0/24 network. The packets use TCP flags FIN, PSH, and URG together.

What can you interpret from the packets that you see here?

- A. 10.1.14.10 is launching a denial-of-service attack against Windows machines in 10.1.15.0/24.

- B. 10.1.14.10 might be running a TCP port scan, but it may simply be trying to open TCP sessions with several destinations.
- C. 10.1.14.10 is almost certainly running a TCP port scan because this type of packet does not legitimately exist.
- D. 10.1.14.10 is showing some signs of launching a DoS attack, but might simply be misconfigured.

Answer: C

Explanation:

The packets show TCP traffic with the FIN, PSH, and URG flags set together. This combination is commonly associated with an Xmas scan, a TCP port scanning technique used to probe target systems and identify open, closed, or filtered ports. A normal TCP session establishment uses a SYN packet first, not FIN /PSH/URG. Because the source host 10.1.14.10 is sending this unusual TCP flag combination to multiple destinations and ports, the behavior strongly indicates reconnaissance or scanning activity rather than legitimate application traffic. It is not best classified as a DoS attack because the exhibit shows probing traffic, not traffic volume or exhaustion behavior. The strongest interpretation is that 10.1.14.10 is almost certainly running a TCP port scan.

NEW QUESTION # 114

A company uses HPE Aruba Networking APs running AOS-10, HPE Aruba Networking Central, and HPE Aruba Networking ClearPass Policy Manager (CPPM). After starting to implement TEAP to authenticate wireless clients, admins notice that all clients are showing up on APs and in HPE Aruba Networking Central with the "anonymous" username. They want to see users' actual names there.

What can they do to address this issue?

- A. On CPPM, edit the AD authentication source and add a custom attribute that collects the username.
- B. Configure the HPE Aruba Networking Central group settings to enable deep packet inspection and firewall visibility on all HPE Aruba Networking APs.
- C. On the APs, make sure that RADIUS proxy is disabled. Also ensure that all APs are added as network devices on CPPM.
- D. Have CPPM apply an additional RADIUS enforcement profile to authenticated clients, which specifies the TEAP Method 2 username.

Answer: D

Explanation:

TEAP can use an anonymous outer identity to protect user privacy during the EAP exchange. That is why APs and Aruba Central might display "anonymous" instead of the authenticated username. To make the actual username visible, CPPM must return the correct identity attribute after authentication. Applying an additional RADIUS enforcement profile that specifies the TEAP Method 2 username allows the infrastructure to display the real authenticated user identity. Editing the AD source does not solve what identity is returned to the AP.

DPI and firewall visibility are unrelated to RADIUS identity reporting. Disabling RADIUS proxy or adding APs as network devices might help other deployments, but it does not directly replace anonymous TEAP identity reporting.

NEW QUESTION # 115

.....

We provide online customer service to the customers for 24 hours per day and we provide professional personnel to assist the client in the long distance online. If you have any questions and doubts about the Aruba Certified Network Security Professional Exam guide torrent we provide before or after the sale, you can contact us and we will send the customer service and the professional personnel to help you solve your issue about using HPE7-A02 Exam Materials. If the clients have any problems or doubts about our HPE7-A02 exam materials you can contact us by sending mails or contact us online and we will reply and solve the client's problems as quickly as we can.

Valid Real HPE7-A02 Exam: <https://www.latestcram.com/HPE7-A02-exam-cram-questions.html>

HP Latest HPE7-A02 Test Camp In consideration of the quick changes happened in this area, we remind ourselves of trying harder to realize our job aims such as double even triple the salary, getting promotion or better job opportunity by possessing more meaningful certificates, Every day there are so many candidates choosing our HP HPE7-A02 dumps materials, and then they will pass exams and acquire the certificates in a short time, If you want to pass the HPE7-A02 exam for the first time, you need a good test engine.

Petersburg, Florida, and received his Bachelor's degree in computer HPE7-A02 engineering from the Georgia Institute of Technology, Enabling Auditing of Sessions, In consideration of the quick changes happened in this area, we remind ourselves of trying harder to realize our job Simulated HPE7-A02 Test aims such as double even triple the salary, getting promotion or better job opportunity by possessing more meaningful certificates.

Gauge Your Performance and Identify Weaknesses with Online HP HPE7-A02 Practice Test Engine

Every day there are so many candidates choosing our HP HPE7-A02 Dumps materials, and then they will pass exams and acquire the certificates in a short time.

If you want to pass the HPE7-A02 exam for the first time, you need a good test engine, Please rest assured that use, we believe that you will definitely pass the exam.

Our website has a long history of providing HP HPE7-A02 exam tests materials.

- HPE7-A02 Pass Leader Dumps Latest HPE7-A02 Exam Price * Exam HPE7-A02 Details Enter (www.vceengine.com) and search for HPE7-A02 to download for free HPE7-A02 Free Updates
- HPE7-A02 Test Vce Free Latest HPE7-A02 Exam Fee Exam HPE7-A02 Details Easily obtain 《 HPE7-A02 》 for free download through www.pdfvce.com Test HPE7-A02 Duration
- Quiz HP HPE7-A02 - Aruba Certified Network Security Professional Exam Marvelous Latest Test Camp Search for HPE7-A02 and download it for free immediately on www.troytecdumps.com HPE7-A02 Free Updates
- Pass Guaranteed Quiz 2026 HPE7-A02: Accurate Latest Aruba Certified Network Security Professional Exam Test Camp Search for HPE7-A02 and obtain a free download on www.pdfvce.com HPE7-A02 Free Updates
- HPE7-A02 Reliable Exam Sample HPE7-A02 Free Updates Exam HPE7-A02 Consultant Search for HPE7-A02 and easily obtain a free download on www.troytecdumps.com Latest HPE7-A02 Exam Topics
- 100% Pass 2026 Fantastic HPE7-A02: Latest Aruba Certified Network Security Professional Exam Test Camp Search for HPE7-A02 and easily obtain a free download on www.pdfvce.com HPE7-A02 Reliable Dumps Files
- Exam HPE7-A02 Details Vce HPE7-A02 Exam HPE7-A02 Discount Enter www.vceengine.com and search for HPE7-A02 to download for free Latest HPE7-A02 Exam Topics
- Test HPE7-A02 Duration HPE7-A02 Free Updates HPE7-A02 Free Updates Open website www.pdfvce.com and search for HPE7-A02 for free download Exam HPE7-A02 Details
- HPE7-A02 Free Updates HPE7-A02 Reliable Dumps Files HPE7-A02 Materials Go to website (www.examcollectionpass.com) open and search for [HPE7-A02] to download for free Latest HPE7-A02 Exam Fee
- Latest Real HPE7-A02 Exam HPE7-A02 Materials Exam HPE7-A02 Details Easily obtain free download of HPE7-A02 by searching on www.pdfvce.com HPE7-A02 Discount
- Exam HPE7-A02 Details Latest HPE7-A02 Test Camp HPE7-A02 Discount Download { HPE7-A02 } for free by simply searching on 《 www.examdiscuss.com 》 Test HPE7-A02 Duration
- haleemawxhh052670.aboutyoublog.com, bookmarkalexa.com, minibookmarks.com, louiseknhs822737.dailyblogzz.com, jaysonthsu478801.bloggadores.com, socialwebconsult.com, junaidvhww364402.blog2freedom.com, neilehug559750.blogthisbiz.com, haseebawor666176.liveblogs.com, linkingbookmark.com, Disposable vapes

BONUS!!! Download part of LatestCram HPE7-A02 dumps for free: https://drive.google.com/open?id=1jq1iwwt5LC37enW5QhOsr3r0OQ_N7unb