

正確なHPE7-A02合格記 &合格スムーズHPE7-A02出題範囲 |有効的なHPE7-A02資格難易度

10/30/24, 11:28 AM HP Aruba Certified Network Security Professional - HPE7-A02 Free Exam Questions (2024)
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HP Aruba Certified Network Security Professional - HPE7-A02 Free Exam Questions

QUESTION NO: 21
A company issues user certificates to domain computers using its Windows CA and the default user certificate template. You have set up HPE Aruba Networking ClearPass Policy Manager (CPPM) to authenticate 802.1X clients with those certificates. However, during tests, you receive an error that authorization has failed because the usernames do not exist in the authentication source. What is one way to fix this issue and enable clients to successfully authenticate with certificates?

☐ A. Configure rules to strip the domain name from the username.
☐ B. Change the authentication method list to include both PEAP MSCHAPv2 and EAP-TLS.
☐ C. Add the ClearPass Onboard local repository to the authentication source list.
☐ D. Remove EAP-TLS from the authentication method list and add TEAP there instead.

Hide answers/explanation Discussion 0

Correct Answer: A [Vote an answer]

To fix the issue where authorization fails because the usernames do not exist in the authentication source, you can configure rules in HPE Aruba Networking ClearPass Policy Manager (CPPM) to strip the domain name from the username. When certificates are issued by a Windows CA, the username in the certificate often includes the domain (e.g., user@domain.com). ClearPass might not be able to find this format in the authentication source. By stripping the domain name, you ensure that ClearPass searches for just the username (e.g., user) in the authentication source, allowing successful authentication.

QUESTION NO: 22
You are deploying a virtual Data Collector for use with HPE Aruba Networking ClearPass Device Insight (CPDI). You have identified VLAN 101 in the data center as the VLAN to which the Data Collector should connect to receive its IP address and connect to HPE Aruba Networking Central. Which Data Collector virtual ports should you tell the virtual admin to connect to VLAN 101?

☐ A. The one with the lowest MAC address
☐ B. The one with the highest port ID
☐ C. The one with the highest MAC address
☐ D. The one with the lowest port ID

Hide answers/explanation Discussion 0

Correct Answer: D [Vote an answer]

When deploying a virtual Data Collector for HPE Aruba Networking ClearPass Device Insight (CPDI), it is essential to ensure that the correct virtual port is connected to the designated VLAN. In this case, VLAN 101 is used to receive the IP address and connect to Aruba Central. The best practice is to use the virtual port with the lowest port ID. This is typically the primary port used for management and network connectivity in virtual environments, ensuring proper network integration and communication.

QUESTION NO: 23
You need to set up an HPE Aruba Networking VSA solution for a customer who needs to support 2100 remote employees. The customer has downloaded their VSA connection profile from the VPNIC. Only employees who authenticate with their domain credentials to HPE Aruba Net Manager (CPM) should be able to download the profile. (A RADIUS server group for CPM is already set up on the VPNIC.) How do you configure the VPNIC to enforce that requirement?

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>> HPE7-A02合格記 <<

真実的なHPE7-A02合格記試験-試験の準備方法-最高のHPE7-A02出題範囲

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HP Aruba Certified Network Security Professional Exam 認定 HPE7-A02 試験問題 (Q83-Q88):

質問 # 83

A company is using HPE Aruba Networking ClearPass Device Insight (CPDI) (the standalone application). In the CPDI security settings, Security Analysis is On, the Data Source is ClearPass Devices Insight, and Enable Posture Assessment is On. You see that device has a Risk Score of 90.

What can you know from this information?

- A. The posture is unhealthy, and CPDI has also detected at least one vulnerability on the device.
- B. The posture is unhealthy, but CPDI has not detected any vulnerabilities on the device.
- C. The posture is healthy, but CPDI has detected multiple vulnerabilities on the device.
- D. The posture is unknown, and CPDI has detected exactly four vulnerabilities on the device.

正解: A

解説:

In HPE Aruba Networking ClearPass Device Insight (CPDI), a device with a Risk Score of 90 indicates that the posture is unhealthy, and CPDI has detected at least one vulnerability on the device. The risk score is a reflection of the device's security posture and detected vulnerabilities. A high risk score, such as 90, typically signifies significant security concerns, including the presence of vulnerabilities that could be exploited, thereby categorizing the device as a high-risk asset within the network.

質問 # 84

An admin has configured an AOS-CX switch with these settings:

port-access role employees

vlan access name employees

This switch is also configured with CPPM as its RADIUS server.

Which enforcement profile should you configure on CPPM to work with this configuration?

- A. HPE Aruba Networking Downloadable Role Enforcement type with gateway role name set to "employees"
- B. RADIUS Enforcement type with Aruba-User-Role VSA set to "employees"
- C. HPE Aruba Networking Downloadable Role Enforcement type with role name set to "employees"
- D. RADIUS Enforcement type with HPE-User-Role VSA set to "employees"

正解: B

解説:

To ensure that the AOS-CX switch properly assigns the "employees" role when using CPPM (ClearPass Policy Manager) as the RADIUS server, you should configure a RADIUS Enforcement profile on CPPM with the Aruba-User-Role VSA (Vendor-Specific Attribute) set to "employees". This configuration ensures that when an endpoint authenticates, CPPM sends the appropriate role assignment to the AOS-CX switch, which then applies the corresponding policies and VLAN settings defined for the "employees" role.

質問 # 85

A company wants you to create a custom device fingerprint on CPPM with rules for profiling a group of specialized devices. What is one requirement?

- A. Enabling HPE Aruba Networking ClearPass Device Insight integration with the correct Data Collector token.
- B. Disabling the "Automatically download Endpoint Profiler Fingerprints" feature in cluster-wide parameters.
- C. Connecting a known device of this type and getting it discovered in CPPM's Endpoints Repository.
- D. Pre-defining the desired attributes and rules in an XML format file.

正解: C

解説:

* Custom Device Fingerprinting on CPPM:

* To create a custom fingerprint, you first need to connect a known device of that type to the network.

* CPPM will discover the device in its Endpoints Repository, allowing you to analyze its attributes (e.g., MAC OUI, DHCP

options) and create custom profiling rules.

* Option Analysis:

* Option A: Correct. Discovering a known device in the Endpoints Repository is a prerequisite for creating accurate custom fingerprint rules.

* Option B: Incorrect. CPDI integration is not required for custom fingerprints on CPPM.

* Option C: Incorrect. XML rules are not pre-defined; they are created dynamically based on observed attributes.

* Option D: Incorrect. The "Automatically download Endpoint Profiler Fingerprints" setting is unrelated to custom profiling.

質問 # 86

Refer to Exhibit.

A company is using HPE Aruba Networking ClearPass Device Insight (CPDI) (the standalone application). In the CPDI interface, you go to the Generic Devices page and see the view shown in the exhibit.

What correctly describes what you see?

- A. Each cluster is a group of devices that match one of the tags configured by admins.
- **B. Each cluster is a group of unclassified devices that CPDI's machine learning has discovered to have similar attributes.**
- C. Each cluster is a group of devices that have been classified with user rules, but for which CPDI offers different recommendations.
- D. Each cluster is all the devices that have been assigned to the same category by one of CPDI's built-in system rules.

正解: B

解説:

In HPE Aruba Networking ClearPass Device Insight (CPDI), the clusters shown in the exhibit represent groups of unclassified devices that CPDI's machine learning algorithms have identified as having similar attributes. These clusters are formed based on observed characteristics and behaviors of the devices, helping administrators to categorize and manage devices more effectively.

1. Machine Learning: CPDI uses machine learning to analyze device attributes and group them into clusters based on similarities.

2. Unclassified Devices: These clusters typically represent devices that have not yet been explicitly classified by admins but share common attributes that suggest they belong to the same category.

3. Management: This clustering helps in simplifying the process of managing and applying policies to groups of similar devices.

質問 # 87

A company has HPE Aruba Networking APs running AOS-10 and managed by HPE Aruba Networking Central. The company also has AOS-CX switches. The security team wants you to capture traffic from a particular wireless client. You should capture this client's traffic over a 15 minute time period and then send the traffic to them in a PCAP file.

What should you do?

- A. Go to that client in HPE Aruba Networking Central. Use the "Live Events" page to run a packet capture.
- **B. Go to the client's AP in HPE Aruba Networking Central. Use the "Security" page to run a packet capture.**
- C. Access the CLI for the client's AP's switch. Set up a mirroring session between the AP's port and a management station running Wireshark.
- D. Access the CLI for the client's AP. Set up a mirroring session between its radio and a management station running Wireshark.

正解: B

解説:

To capture traffic from a particular wireless client for a 15-minute period and then send the traffic in a PCAP file, you should go to the client's AP in HPE Aruba Networking Central and use the "Security" page to run a packet capture. This method allows you to directly capture the client's traffic from the AP managing the wireless connection, ensuring that you gather the relevant traffic data for analysis.

1. Centralized Management: HPE Aruba Networking Central provides a centralized interface for managing and monitoring APs, making it easy to initiate packet captures.

2. Security Page: The "Security" page in Aruba Central includes tools for running packet captures, allowing you to specify the duration and other parameters.

3. Ease of Use: This approach simplifies the process by using the built-in features of Aruba Central, avoiding the need for complex CLI commands or additional hardware.

Reference: Aruba Central's documentation and user guides detail the steps for performing packet captures through the Central interface, including capturing traffic from specific clients and generating PCAP files for analysis.

質問 #88

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