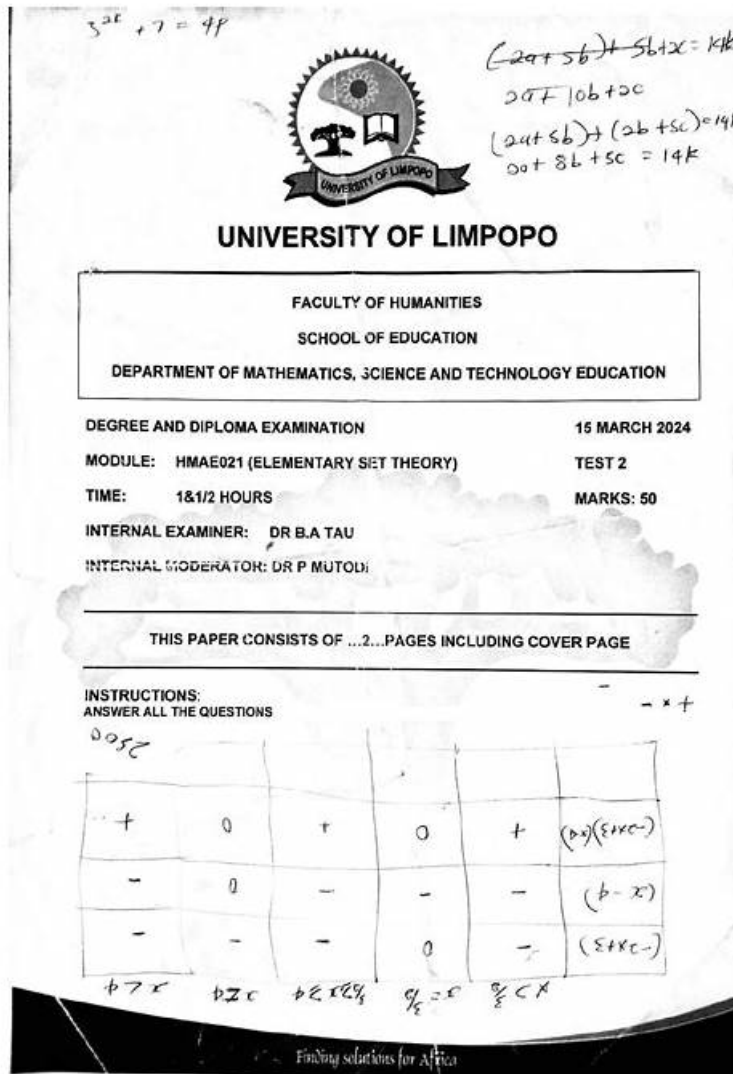


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To be eligible for the HPE7-A02 Exam, candidates should have at least two years of experience in designing and implementing network security solutions, as well as a solid understanding of networking fundamentals and protocols. They should also possess a basic knowledge of Aruba products and solutions, which can be acquired through training courses or practical experience.

### HP Aruba Certified Network Security Professional Exam Sample Questions (Q24-Q29):

#### NEW QUESTION # 24

A company is using HPE Aruba Networking ClearPass Device Insight (CPDI) (the standalone application).

You have identified a device, which is currently

classified as one type, but you want to classify it as a custom type. You also want to classify all devices with similar attributes as this type, both already-discovered devices and new devices discovered later.

What should you do?

- A. In the device details, select reclassify, create a user rule based on its attributes, and choose "Save & Reclassify."
- B. In the device details, select filter, create a user tag based on the device attributes, and save the tag.
- C. Create a user rule from the Generic Devices page, select the desired attributes for the rule, and choose "Save."
- D. Create a user tag from the Generic Devices page, select the desired attributes for the tag, and save the tag.

**Answer: A**

Explanation:

When using HPE Aruba Networking ClearPass Device Insight (CPDI) and you need to reclassify a device to a custom type and apply this classification to all devices with similar attributes, both already discovered and newly discovered, you should follow these steps:

1. Navigate to the device details in CPDI.
2. Select the option to reclassify the device.
3. Create a user rule based on the desired attributes of the device.
4. Choose the "Save & Reclassify" option.

This process ensures that the device is reclassified according to the new custom type and that the rule is applied to all existing and future devices with matching attributes, maintaining consistent classification across the network.

#### NEW QUESTION # 25

A company uses HPE Aruba Networking ClearPass Device Insight (CPDI) as the standalone application.

How does CPDI handle devices that it cannot classify with user rules, system rules, or MAC range classifiers?

- A. It uses API calls to query integrated applications for more information about the devices.
- B. It marks the devices as unknown and submits them to HPE Aruba Networking experts for classification.
- C. It uses a machine learning method to cluster similar devices together.
- D. It marks the devices as generic and leaves them for admins to classify individually.

**Answer: C**

Explanation:

When CPDI cannot classify devices using configured user rules, system rules, or MAC range classifiers, it can use machine learning to group similar devices into clusters. This clustering helps administrators manage unknown or generic endpoints more efficiently. Instead of leaving every unknown endpoint as an isolated device, CPDI compares behavior and attributes across devices to identify similarities and recommend possible classifications. HPE Aruba Networking's device-intelligence approach is built around improving visibility for difficult-to-identify IoT and unmanaged devices. CPDI does not automatically send every unknown device to Aruba experts, and it does not rely only on manual classification. API integrations can enrich device data, but the specific fallback behavior

described here is machine-learning clustering.

### NEW QUESTION # 26

A company lacks visibility into the many different types of user and IoT devices deployed in its internal network, making it hard for the security team to address those devices.

Which HPE Aruba Networking solution should you recommend to resolve this issue?

- A. HPE Aruba Networking ClearPass OnBoard
- **B. HPE Aruba Networking ClearPass Device Insight (CPDI)**
- C. HPE Aruba Networking Network Analytics Engine (NAE)
- D. HPE Aruba Networking Mobility Conductor

**Answer: B**

### NEW QUESTION # 27

A company has Aruba APs that are controlled by Central and that implement WIDS. When you check WIDS events, you see a "detect valid SSID misuse" event. What can you interpret from this event, and what steps should you take?

- **A. Hackers are likely trying to pose as authorized APs. You should use the detecting radio information and immediately track down the device that triggered the event.**
- B. Admins have likely misconfigured SSID security settings on some of the company's APs. You should have them check those settings.
- C. This event might be a threat but is almost always a false positive. You should wait to see the event over several days before following up on it.
- D. Clients are failing to authenticate to corporate SSIDs. You should first check for misconfigured authentication settings and then investigate a possible threat.

**Answer: A**

Explanation:

The "Detect Valid SSID Misuse" event in Aruba's Wireless Intrusion Detection System (WIDS) indicates that a valid SSID, associated with your network, is being broadcast from an unauthorized source. This scenario often signals a potential rogue access point attempting to deceive clients into connecting to it (e.g., for credential harvesting or man-in-the-middle attacks).

1. Explanation of Each Option

A: Clients are failing to authenticate to corporate SSIDs. You should first check for misconfigured authentication settings and then investigate a possible threat:

\* Incorrect:

\* This event is not related to authentication failures by legitimate clients.

\* Misconfigured authentication settings would lead to events like "authentication failures" or "radius issues," not "valid SSID misuse."

B: Admins have likely misconfigured SSID security settings on some of the company's APs. You should have them check those settings:

\* Incorrect:

\* This event refers to an external device broadcasting your SSID, not misconfiguration on the company's authorized APs.

\* WIDS differentiates between valid corporate APs and rogue APs.

C: Hackers are likely trying to pose as authorized APs. You should use the detecting radio information and immediately track down the device that triggered the event:

\* Correct:

\* This is the most likely cause of the "detect valid SSID misuse" event. A rogue AP broadcasting a corporate SSID could lure clients into connecting to it, exposing sensitive credentials or traffic.

\* Immediate action includes:

\* Using the radio information from the event logs to identify the rogue AP's location.

\* Physically locating and removing the rogue device.

\* Strengthening WIPS/WIDS policies to prevent further misuse.

D: This event might be a threat but is almost always a false positive. You should wait to see the event over several days before following up on it:

\* Incorrect:

\* While false positives are possible, "valid SSID misuse" is a critical security event that should not be ignored.

\* Delaying action increases the risk of successful attacks against your network.

## 2. Recommended Steps to Address the Event

- \* Review Event Logs:
- \* Gather details about the rogue AP, such as SSID, MAC address, channel, and signal strength.
- \* Locate the Rogue Device:
- \* Use the detecting AP's radio information and signal strength to triangulate the rogue AP's physical location.
- \* Respond to the Threat:
- \* Remove or disable the rogue device.
- \* Notify the security team for further investigation.
- \* Prevent Future Misuse:
- \* Strengthen security policies, such as enabling client whitelists or enhancing WIPS protection.

### References

- \* Aruba WIDS/WIPS Configuration and Best Practices Guide.
- \* Aruba Central Security Event Analysis Documentation.
- \* Wireless Threat Management Using Aruba Networks.

## NEW QUESTION # 28

A company assigns a different block of VLAN IDs to each of its access layer AOS-CX switches. The switches run version 10.07. The IDs are used for standard purposes, such as for employees, VoIP phones, and cameras. The company wants to apply 802.1X authentication to HPE Aruba Networking ClearPass Policy Manager (CPPM) and then steer clients to the correct VLANs for local forwarding.

What can you do to simplify setting up this solution?

- A. Change the VLAN IDs across the AOS-CX switches so that they are consistent.
- B. Use the trunk allowed VLAN setting to assign multiple VLAN IDs to the same role.
- C. Assign consistent names to VLANs of the same type across the AOS-CX switches and have user-roles reference names.
- D. Avoid configuring the VLAN in the role; use trunk VLANs to assign multiple VLANs to the port instead.

**Answer: C**

### Explanation:

To simplify the setup of 802.1X authentication with HPE Aruba Networking ClearPass Policy Manager (CPPM) and ensure clients are steered to the correct VLANs for local forwarding, you should assign consistent names to VLANs of the same type across the AOS-CX switches and have user-roles reference these names. This approach allows for a more straightforward configuration and management process, as the user roles can apply consistent policies based on VLAN names rather than specific IDs. It also helps in maintaining clarity and reducing errors in VLAN assignments across different switches.

Reference: Aruba's AOS-CX configuration guides and ClearPass integration documentation emphasize the importance of using consistent naming conventions and user-role configurations for efficient network management and security enforcement.

## NEW QUESTION # 29

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