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Juniper Mist AI Wireless, Specialist (JNCIS-MistAI-Wireless) Sample Questions (Q116-Q121):

NEW QUESTION # 116

Exhibit:

Your colleagues report that they are unable to browse tutorials needed for work located at youtube.com when using their BYOD devices. When using a guest device, they are able to access youtube.com.

In this scenario, how would you allow BYOD colleagues to access youtube.com using the WxLAN policies?

- A. Move the WxLAN policy for BYOD above the policy for guests.
- B. Delete the WxLAN policy for BYOD and add the BYOD label to the policy for guests.
- C. Delete the WxLAN policy for guests and add the guest label to the policy for BYOD.
- D. Move the WxLAN policy for guests above the policy for contractor.

Answer: A

Explanation:

In Juniper Networks Mist AI Wireless, WxLAN policies are evaluated using a top-down, first-match logic.

This means that when traffic matches a policy condition, that policy is applied immediately, and no further policies are evaluated.

Understanding this evaluation order is critical when troubleshooting access discrepancies between user types such as BYOD and guest users.

From the scenario and the exhibit, guest devices are able to access youtube.com, while BYOD devices are blocked. This indicates that:

- * The guest WxLAN policy allows "All Video and Music" traffic (which includes YouTube).
- * The BYOD WxLAN policy blocks "All Video and Music" traffic.
- * The BYOD policy is evaluated before the guest policy.

Because BYOD users are matched to the BYOD label, their traffic hits the BYOD policy first and is denied before it can reach the more permissive guest policy. Simply modifying labels or deleting policies is unnecessary and could introduce unintended access control issues.

The correct and least disruptive solution is to move the BYOD WxLAN policy above the guest policy and then adjust the BYOD policy rules (for example, allowing YouTube or the "All Video and Music" category).

By reordering the policies, you ensure that BYOD traffic is evaluated correctly and receives the intended permissions without impacting guest access.

The incorrect options are explained as follows:

- * Deleting policies (Options A and C) is not best practice and risks breaking segmentation and access control.
- * Option B is irrelevant, as the contractor policy does not affect BYOD or guest traffic in this scenario.

Therefore, the correct solution is to move the WxLAN policy for BYOD above the policy for guests, making Option D the correct answer.

NEW QUESTION # 117

Which of these is a proactive troubleshooting capability of Marvis?

- A. Listing all the APs at a site.
- B. Displaying the event log for a client after a user reports a problem
- C. Allowing an administrator to run a packet capture for a specific client.
- D. Automatically identifying and reporting systemic network issues, like a site-wide DHCP failure, often before users are impacted.

Answer: D

NEW QUESTION # 118

Under which hierarchy level would you create a new site configuration?

- A. location
- B. clients
- C. organization
- D. access points

Answer: C

NEW QUESTION # 119

By default, which 6 GHz channels does Juniper Mist radio resource management (RRM) use?

- A. Channels 1, 9, and 13
- B. The preferred scanning channels (PSCs)
- C. The channels you select as primary channels
- D. Channels 13 through 221

Answer: B

Explanation:

In Juniper Networks Mist AI Wireless, Radio Resource Management (RRM) is designed to optimize RF performance automatically

while minimizing client impact. With the introduction of Wi-Fi 6E and the 6 GHz band, Juniper Mist follows industry standards and client behavior to ensure efficient and reliable operation. By default, Mist RRM uses the Preferred Scanning Channels (PSCs) in the 6 GHz spectrum.

The 6 GHz band introduces a very large number of available channels, which creates challenges for client discovery, scanning efficiency, and roaming speed. To address this, the IEEE defined Preferred Scanning Channels (PSCs)-a specific subset of 6 GHz channels that access points advertise and clients prioritize during active and passive scanning. These PSCs allow clients to discover networks faster without having to scan the entire 6 GHz channel set.

Juniper Mist RRM automatically selects and operates on these PSCs by default to:

- * Improve client discovery and association times
- * Reduce unnecessary scanning overhead
- * Enhance roaming performance
- * Maintain compatibility across a wide range of Wi-Fi 6E client devices Mist continuously evaluates RF conditions using telemetry and AI-driven analysis, but it intentionally limits default operation to PSCs to balance performance, efficiency, and client interoperability. Administrators can override defaults and customize channel plans if required, but PSCs remain the recommended baseline for most deployments.

The incorrect options are explained as follows:

- * Option B is incorrect because Mist RRM does not require manual primary channel selection by default.
- * Option C refers to 2.4 GHz non-overlapping channels, not 6 GHz.
- * Option D represents the full 6 GHz channel range, which is not practical for default scanning or operation due to client limitations. Therefore, the correct answer is the preferred scanning channels (PSCs), which Juniper Mist RRM uses by default in the 6 GHz band to ensure optimal Wi-Fi 6E performance.

NEW QUESTION # 120

Which access points (APs) will be considered for inclusion in the AP Offline Marvis Action?

- A. all APs assigned to sites
- B. all APs assigned to sites that have connected to the cloud previously
- C. all APs in inventory
- D. all purchased APs

Answer: A

Explanation:

Reference: <https://www.mist.com/documentation/whats-new-in-marvis-actions/>

NEW QUESTION # 121

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