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# 덤프

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**Exam** : **JN0-452**

**Title** : Juniper Mist AI Wireless,  
Specialist (JNCIS-MistAI-  
Wireless)

**Version** : DEMO

1. In a vBLE deployment, what is the recommended minimum number of APs that a client device should be able to "hear" for accurate location?

- A. 1
- B. 2
- C. 3
- D. 5

**Answer: C**

2. An administrator has configured a Mist Tunnel at the organization level, defining a primary and a secondary Mist Edge cluster for redundancy. They now need to apply this tunneled configuration to a specific corporate WLAN.

Where in the Mist UI is the Mist Tunnel object associated with the WLAN? (Choose 2.)

- A. In the RF Template under "Tunnel Settings".
- B. In the WLAN configuration, under the "Custom Forwarding" section.
- C. In the Device Profile for the access points.
- D. In the Site Settings under "Mist Tunnels".
- E. In a WLAN Template that is applied to the site.

**Answer: B, E**

3. An organization has standardized its wireless network configuration using a WLAN template and an RF template, which are applied to all sites. An administrator now needs to disable the status LEDs on only the APs located in the executive conference rooms at the headquarters site to avoid visual distractions.

What is the most efficient and targeted way to apply this setting without affecting other APs?

- A. Create a new RF template with LEDs disabled and apply it to the entire headquarters site.
- B. Edit the primary WLAN template and add a WxLAN rule to disable LEDs for specific APs.
- C. Create a Device Profile, add only the executive conference room APs to it, and set the "Enable LEDs" option to disabled within the profile.
- D. SSH into each conference room AP and manually issue a command to disable the LED.

**Answer: C**

4. An administrator is reviewing the "Capacity" SLE for a site, which is showing poor performance due to high channel utilization. They want to implement a solution that will reduce co-channel interference in the crowded 2.4 GHz band by dynamically turning off some of the 2.4 GHz radios where coverage is already sufficient from neighboring APs.

Which Mist feature should be enabled in the site's RF Template?

- A. Band Steering
- B. Auto Channel Assignment
- C. Auto-Cancellation for the 2.4 GHz band
- D. BSS Coloring

**Answer: C**

5. What is the purpose of the "Allowlist" in a WxLAN policy?

- A. To define a list of users who are exempt from all security rules.
- B. To specify resources (like IP addresses or domains) that are always permitted, bypassing other block

rules for a given user/role.

C. To list all the APs that the policy applies to.

D. To define which client devices are allowed to connect to the WLAN.

**Answer: B**