

## JN0-451<sup>Q&As</sup>

Mist AI - Specialist (JNCIS-MistAI)

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## QUESTION 1

You must define VLANs as untagged, tagged, or using VLAN pooling.

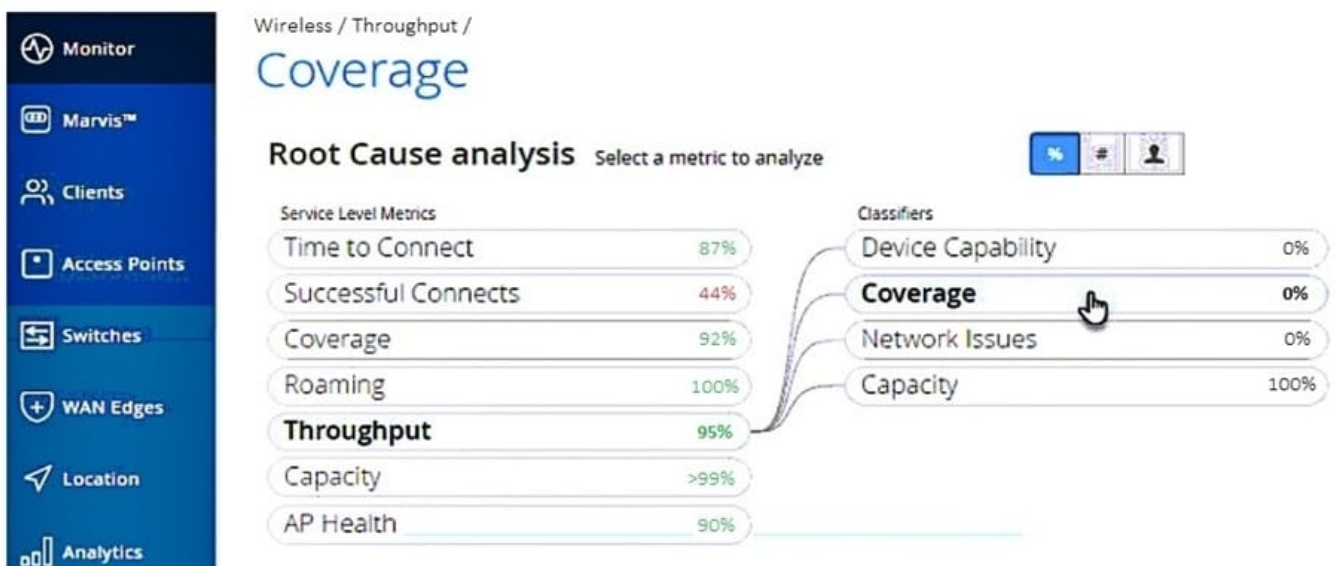
In this scenario, where would you accomplish this task in the Juniper Mist UI?

- A. site settings
- B. WLAN settings
- C. organization settings
- D. policy settings

Correct Answer: B

## QUESTION 2

Click the Exhibit button.



Referring to the exhibit, as part of the Throughput SLE in the Mist UI, the Coverage classifier indicates the signal strength of which device?

- A. the AP's radio strength
- B. the signal strength between APs
- C. the client
- D. the AP's radio for a single SSID

Correct Answer: C

**QUESTION 3**

According to the Coverage SLE, which classifier tracks an AP that transmits at a lower data rate than a connected client?

- A. Latency
- B. Slow OKC Roam
- C. Asymmetry Downlink
- D. Device Capability

Correct Answer: B

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**QUESTION 4**

Which two authentication methods would be used with a guest portal? (Choose two.)

- A. social login
- B. external portal
- C. RSA
- D. Kerberos

Correct Answer: AB

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**QUESTION 5**

Click the Exhibit button.

| Time                   | Old AP | New AP | Old RSSI | New RSSI | Protocol            | Channel  | Band            | WLAN    |
|------------------------|--------|--------|----------|----------|---------------------|----------|-----------------|---------|
| 10:08:15:529 AM, Feb 8 | 05-1   | 05-1   | -75      | -62      | 802.11ax → 802.11ax | 124 → 11 | 5 GHz → 2.4 GHz | eduroam |
| 10:08:17:446 AM, Feb 8 | 05-1   | 05-1   | -62      | -74      | 802.11ax → 802.11ax | 11 → 124 | 2.4 GHz → 5 GHz | eduroam |
| 10:08:19:072 AM, Feb 8 | 05-1   | 05-1   | -74      | -59      | 802.11ax → 802.11ax | 124 → 11 | 5 GHz → 2.4 GHz | eduroam |
| 10:08:20:935 AM, Feb 8 | 05-1   | 05-1   | -59      | -75      | 802.11ax → 802.11ax | 11 → 124 | 2.4 GHz → 5 GHz | eduroam |
| 10:08:22:516 AM, Feb 8 | 05-1   | 05-1   | -75      | -59      | 802.11ax → 802.11ax | 124 → 11 | 5 GHz → 2.4 GHz | eduroam |
| 10:08:24:419 AM, Feb 8 | 05-1   | 05-1   | -59      | -74      | 802.11ax → 802.11ax | 11 → 124 | 2.4 GHz → 5 GHz | eduroam |
| 10:09:47:608 AM, Feb 8 |        | 05-1   | -        | -59      | - → 802.11ax        | - → 11   | - → 2.4 GHz     | -       |
| 10:09:49:206 AM, Feb 8 | 05-1   | 05-1   | -59      | -70      | 802.11ax → 802.11ax | 11 → 124 | 2.4 GHz → 5 GHz | eduroam |
| 10:09:51:046 AM, Feb 8 | 05-1   | 05-1   | -70      | -59      | 802.11ax → 802.11ax | 124 → 11 | 5 GHz → 2.4 GHz | eduroam |
| 10:11:49:276 AM, Feb 8 |        | 05-1   | -        | -75      | - → 802.11ax        | - → 124  | - → 5 GHz       | -       |
| 10:11:53:381 AM, Feb 8 | 05-1   | 05-1   | -75      | -63      | 802.11ax → 802.11ax | 124 → 11 | 5 GHz → 2.4 GHz | eduroam |
| 10:11:57:107 AM, Feb 8 | 05-1   | 05-1   | -63      | -75      | 802.11ax → 802.11ax | 11 → 124 | 2.4 GHz → 5 GHz | eduroam |

A user opened a ticket. Upon troubleshooting, you determine that frequent roaming is the root cause of the problem. Referring to the exhibit, which statement describes the roaming issue that the client is experiencing?

- A. There are frequent roams between different protocols.
- B. There are frequent roams between different bands.
- C. There are frequent roams between different WLANs.
- D. There are frequent roams between different access points.

Correct Answer: D

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