# JN0-251<sup>Q&As</sup>

Mist AI - Associate (JNCIA-MistAI)

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**QUESTION 1**

What are three alert levels used in the Mist UI? (Choose three.)

A. critical

B. warning

C. error

D. notice

E. informational

Correct Answer: ABD

Reference: https://www.mist.com/documentation/alert-types/

**QUESTION 2**

Which statement defines the total user minutes?

A. The total number of minutes for which Mist has statistics for each client.

B. The total number of minutes between a client\\'s last association and disassociation.

C. The total amount of device uptime over the last seven days.

D. The average number of minutes that all clients have been associated to the network.

Correct Answer: B

**QUESTION 3**

Which two statements are correct about microservices? (Choose two.)

A. A microservice can be added without system downtime.

B. All microservices can be updated at the same time without downtime.

C. A microservice can be updated without system downtime.

D. Each microservice uses the same virtual hardware.

Correct Answer: AC

**QUESTION 4**

What is an advantage of using the Juniper Mist cloud compared to traditional on-premises WLAN controllers?

A. The ability to configure Mist cloud using any connected AP.

B. More robust AP encryption occurs.

C. Machine learning occurs through microservices.

D. Mist updates occur daily.

Correct Answer: D

Reference: https://www.juniper.net/us/en/solutions/wireless-access.html

**QUESTION 5**

Which characteristic describes Mist\\'s cloud software architecture?

A. microservices based

B. shard based

C. controller based

D. monolithic code

Correct Answer: A

Reference: https://www.mist.com/cloud-architecture-microservices/#:~:text=The%20Mist%20cloud%20is%20built,take%20minutes%20instead%20of%20months

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