

## *Juniper*

*JN0-251  
Mist AI, Associate Exam*

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# Latest Version: 6.2

## Question: 1

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.

**Answer: C**

Explanation:

The Juniper Mist cloud delivers a modern microservices cloud architecture to meet your digital transformation goals for the AI-Driven Enterprise<sup>1</sup>. Machine learning is one of the key technologies that enables the cloud to automate key tasks and proactively address networking issues before they impact the quality-of-service levels<sup>2</sup>. Microservices are a way of designing software applications as a collection of independently deployable, small, modular services, each running a unique process and communicating through APIs<sup>3</sup>. This allows for faster and more scalable development, deployment, and maintenance of cloud services.

## Question: 2

You are inviting a new administrator into a Mist organization. In this scenario, which two roles are valid? (Choose two.)

- A. Helpdesk
- B. Standard
- C. Network Admin
- D. System Admin

**Answer: AC**

Explanation:

Reference: <https://www.mist.com/documentation/administrator-roles/>

According to the Administrator Roles page, there are five types of roles that can be assigned to users in a Mist organization: Super User, Network Admin, Helpdesk, Observer, and Installer<sup>4</sup>. Each type of role has different read and write capabilities for the organization and its sites<sup>4</sup>. Helpdesk and Network Admin are two of the valid roles that can be selected when inviting a new administrator into a Mist organization<sup>4</sup>.

Standard and System Admin are not valid roles in Mist.

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### Question: 3

What are two valid Mist subscription status states in the Mist GUI? (Choose two.)

- A. Expired
- B. Perpetual
- C. Staged
- D. Exceeded

**Answer: A, D**

Explanation:

Reference: <https://www.mist.com/documentation/subscriptions-and-activations/>

### Question: 4

Which Mist AI feature would help you to troubleshoot a client's failed authentication?

- A. client dashboard
- B. live view
- C. dynamic packet capture
- D. WLAN profile

**Answer: C**

Explanation:

Dynamic packet capture is a Mist AI feature that allows you to capture packets from a specific client or AP without having to log in to the device or use a separate tool<sup>1</sup>. This feature can help you troubleshoot a client's failed authentication by providing detailed information about the authentication process, such as the EAP type, the RADIUS server, the certificate validation, and the error codes<sup>2</sup>. You can access the dynamic packet capture feature from the client dashboard or the live view in the Mist cloud portal<sup>1</sup>. You can also use the Marvis virtual network assistant to initiate a packet capture by using the command "troubleshoot client <mac-address>"<sup>3</sup>.

### Question: 5

What is the minimum administrator role needed to invite a user to be an administrator of an organization?

- A. network admin
- B. installer

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- C. helpdesk
  - D. super user

<b>Answer: D</b>
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Explanation:

The minimum administrator role needed to invite a user to be an administrator of an organization is the super user role. The super user role has read/write access to the entire organization and can manage all aspects of the organization, including inviting and assigning administrator roles to other users. To invite a user to be an administrator of an organization, the super user can navigate to Organization >

Administrators and select Invite Administrator. Then, the super user can enter the name and email address of the user and choose an administrator role for them.

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