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## Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q103-Q108):

### NEW QUESTION # 103

Which two statements are correct after you request the subscription renewal using e-mail? (Choose two.)

- A. Juniper Mist e-mails the support request for the selected subscriptions.
- B. Juniper Mist sends a cancellation notice.
- C. Juniper Mist sends a welcome package with promotional materials.
- D. Juniper Mist processes the order and sends an activation code.

**Answer: A,D**

Explanation:

When a customer requests a subscription renewal for Juniper Mist services via e-mail, the process is handled through a coordinated workflow between the Juniper Mist Cloud licensing system and Juniper Support. The renewal request ensures that existing service entitlements—such as Wireless Assurance, Wired Assurance, WAN Assurance, Marvis AI, or Premium Analytics—continue without interruption.

According to the Juniper Mist Cloud Licensing and Subscription Management Guide, the renewal workflow is described as follows: "When a renewal request is submitted via e-mail, Juniper Mist support receives and validates the request, initiates processing for the selected subscriptions, and issues a new activation code once the renewal is completed." Here's what happens after the renewal request:

- \* B. The Juniper Mist system sends a confirmation e-mail acknowledging the renewal request and routes it to support for processing.
- \* C. Once processed, Juniper Mist generates and delivers an activation code via e-mail that must be entered into the Mist portal to activate the renewed subscription(s).

Incorrect options:

- \* A: No promotional materials or physical packages are sent.
- \* D: A cancellation notice is not sent for renewal requests; it applies only to expired or terminated subscriptions.

Therefore, the correct answers are B. Juniper Mist e-mails the support request for the selected subscriptions and C. Juniper Mist processes the order and sends an activation code.

References:- Juniper Mist Cloud Licensing and Subscription Management Guide- Juniper Mist Cloud Operations and Renewal Process Documentation- Juniper Mist Organization and Entitlement Activation Overview

#### NEW QUESTION # 104

What are two ways that Juniper Mist Wireless Assurance enhances troubleshooting capabilities? (Choose two.)

- A. by monitoring congestion uplink as a percentage of gateway bandwidth
- B. by employing dynamic packet capture
- C. by alerting administrators of subscription options through e-mail
- D. by using Predictive Analytics and Correlation Engine (PACE)

**Answer: B,D**

Explanation:

Juniper Mist Wireless Assurance revolutionizes network troubleshooting by implementing Predictive Analytics and Correlation Engine (PACE) and dynamic packet capture. According to the official Mist documentation, PACE applies advanced data science and machine learning to analyze real network events and classify them for root-cause identification. The Mist PACE engine proactively identifies issues by correlating over 150 client and AP state changes, enabling the system to surface recommendations and automate root-cause resolution. This allows IT teams to move beyond reactive troubleshooting towards predictive and automated network operations, reducing time-to-resolution and minimizing user impact.

Additionally, dynamic packet capture significantly streamlines troubleshooting efforts. Mist Wireless Assurance automatically detects anomalies or failures in user and network behavior and instantly initiates a packet capture. These packet captures are contextually tagged to the affected event, stored in the cloud, and are readily accessible for analysis. This process eliminates the need for on-site technicians with sniffers, as now every major incident already has an associated packet capture, captured at the right moment. This capability greatly reduces troubleshooting time and ensures that issues can be reproduced and isolated accurately.

Reference:

Juniper Mist Wireless Assurance Configuration Guide-Root cause analysis and PACE Juniper Mist Documentation-Dynamic Packet Captures

#### NEW QUESTION # 105

What are two guest portal authentication options in the UI? (Choose two.)

- A. SAML
- B. MAC Authentication
- C. Sponsored Guest
- D. Authentication Code

**Answer: C,D**

Explanation:

In Juniper Mist Cloud, guest access is managed through the Guest Portal feature, which allows administrators to configure secure and flexible authentication methods for temporary or visitor access. These options are designed to provide a balance between user convenience and network security.

According to the Juniper Mist Guest Access and Captive Portal Configuration Guide, the supported authentication options include: "Authentication Code (Self-registration) and Sponsored Guest workflows, among others, which provide different levels of administrative control and ease of use."

\* Authentication Code (A): Visitors receive a temporary authentication code (PIN) via email or SMS that they use to log in. This method is ideal for self-service access while maintaining accountability.

\* Sponsored Guest (C): In this mode, guests must be approved by a designated employee or sponsor before gaining access. This adds an extra layer of security by involving internal personnel validation.

MAC Authentication (B) and SAML (D) are not used for guest portals; they are designed for device-based authentication and enterprise-level identity federation, respectively.

References:- Juniper Mist Guest Access and Captive Portal Configuration Guide- Juniper Mist Cloud Administration and Access Management Documentation- Juniper Mist Wireless Assurance Guest Network Overview

### NEW QUESTION # 106

Which statement about Marvis Minis is correct?

- A. Marvis Minis works with Juniper Mist AI to validate network configuration to optimize user experiences.
- B. Marvis is an LLM that designs network infrastructure.
- C. Marvis Minis is Juniper's onsite technical support team that troubleshoots enterprise access points.
- D. Marvis provides Marvis Actions to simulate user connections.

**Answer: A**

Explanation:

Marvis Minis is a component of the Marvis Virtual Network Assistant (VNA) within the Juniper Mist AI ecosystem. It is designed to proactively ensure optimal network performance and user experience by running synthetic network tests using Mist-managed access points.

According to the Juniper Mist Marvis Minis Technical Overview, this feature allows APs to act as virtual clients that automatically simulate user connection flows, including authentication, DHCP, DNS, and application reachability. These tests validate that the network configuration and services are functioning as expected, even before real users experience issues.

The documentation states:

"Marvis Minis operates in conjunction with Mist AI to continuously validate network configurations and optimize user experience by identifying potential problems proactively."

"Using Mist APs, Marvis Minis performs synthetic transactions to verify the performance of wireless, wired, and WAN segments without requiring external devices." Hence, Marvis Minis is not a support team (A), not a design AI model (B), and Marvis Actions (C) is a different feature for identifying and resolving live issues. The accurate description is that Marvis Minis collaborates with Mist AI to validate configurations and optimize user experiences.

References:- Juniper Mist Marvis Minis Overview and Deployment Guide- Juniper Mist AI Operations and Monitoring Guide- Juniper Mist Marvis Virtual Network Assistant Documentation

### NEW QUESTION # 107

Which statement is correct about the relationship between Juniper Mist organizations and sites?

- A. You must have one Juniper Mist superuser login for each site.
- B. One Juniper Mist site can contain multiple organizations.
- C. One Juniper Mist organization can contain multiple sites.
- D. A Juniper Mist superuser login grants access to all organizations.

**Answer: C**

Explanation:

According to the official Juniper Mist documentation on the configuration hierarchy, the platform uses a three-tier model:

Organization # Site # Device. At the organization level, you manage administrator accounts, subscriptions, and organization-wide settings. Then:

"An organization can include one or more sites. A site can represent a physical location or a logical subdivision of your enterprise or campus." Also, in the simpler case explanation:

"Each customer is created as a separate organization. Within that organization multiple sites can be created." Mist These statements



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