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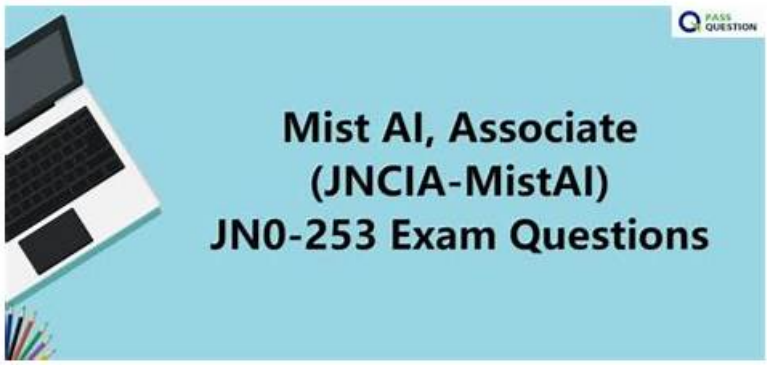

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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	• Juniper Mist Network Operations and Management: This domain examines operational features across Wi-Fi, Wired, WAN, Routing, and Access Assurance, delivering specialized management capabilities for different network infrastructure layers.
Topic 2	• Juniper Mist Cloud Fundamentals: This domain covers Juniper's cloud-native platform architecture, focusing on AI and machine learning capabilities for intelligent network management and real-world deployment scenarios.
Topic 3	• Juniper Mist Configuration Basics: This domain addresses initial setup including user accounts, device onboarding, organizational structures, subscription licensing, certificate management, and automated provisioning with labels and policies.
Topic 4	• Location-based Services: This domain presents virtual Bluetooth Low Energy capabilities for asset tracking, visibility, and location-aware experiences that extend networking into physical space management.
Topic 5	• Juniper Mist Monitoring and Analytics: This domain focuses on monitoring tools including service-level expectations, packet captures, AI-driven insights, automated alerts, and audit logs for comprehensive network visibility.
Topic 6	• Marvis Virtual Network Assistant AI: This domain introduces Marvis, an AI-powered assistant providing automated troubleshooting through intelligent actions, natural language queries, and specialized analytical tools for proactive issue resolution.

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q49-Q54):

NEW QUESTION # 49
Where does Mist use AI reinforcement learning?

- A. Mist uses reinforcement learning to troubleshoot video call connection issue.
- B. Mist uses reinforcement learning in its dynamic packet capture service.
- C. Mist uses reinforcement learning in its Radio Resource Management (RRM) service.
- D. Mist uses reinforcement learning to troubleshoot voice call quality issues.

Answer: C

Explanation:
Mist AI uses reinforcement learning in its Radio Resource Management (RRM) service. This approach allows the system to dynamically optimize the performance of the wireless network by adjusting various radio parameters. The RRM service continuously learns and adapts based on network conditions, user behavior, and environmental factors to ensure optimal performance and reliability.

NEW QUESTION # 50
Which statement is true about unsupervised AI learning?

- A. A human must label the dataset before the AI can be trained on it.
- B. It is used to analyze and classify labeled datasets.
- C. It is used to analyze and classify unlabeled datasets.
- D. A human labels the dataset after the AI trains on it.

Answer: C

NEW QUESTION # 51
Exhibit:
Referring to the exhibit, which sub-classifier contributed the most to capacity issues?

- A. Excessive Client Load
- B. Capacity
- C. WiFi Interference
- D. Network Issues

Answer: A

Explanation:
In theJuniper Mist Wireless Assurance dashboard, eachService Level Expectation (SLE)is broken down intosub-classifiersto identify the specific causes of degraded user experience. For theCapacity SLE, Mist AI analyzes performance indicators related to access point utilization, airtime availability, client density, and radio congestion.
According to theJuniper Mist Wireless Assurance Analytics Guide, sub-classifiers within the Capacity SLE may include:
* WiFi Interference- measures co-channel and adjacent-channel interference.
* Capacity- monitors total bandwidth and airtime utilization.
* Network Issues- highlights backend transport or switching congestion.
* Excessive Client Load- indicates when too many clients are associated with a single access point or radio, leading to reduced throughput and contention.
In the exhibit, theExcessive Client Loadbar clearly shows the highest contribution to the Capacity SLE degradation. This means that the majority of capacity issues were caused byan overloaded access point or radio channelhandling more clients than optimal.
Therefore, the correct answer isD. Excessive Client Load.
References:- Juniper Mist Wireless Assurance SLE and Classifier Documentation- Juniper Mist AI Operations and Analytics Guide- Juniper Mist Cloud Dashboard Metrics Overview

NEW QUESTION # 52
What are two ways that Juniper Mist Access Assurance enforces network access control? (Choose two.)

- A. It assigns specific roles to users.
- B. It creates a VPN using an IPsec tunnel.
- C. It groups users into network segments.
- D. It monitors network traffic.

Answer: A,C

Explanation:
Juniper MistAccess Assuranceis a cloud-based network access control service that provides secure wired and wireless access through identity- and policy-based mechanisms. According to the official Juniper Mist AI documentation, Access Assurance usesuser and device identityto determine network access privileges dynamically.
The service enforces access policies primarily in two ways:
* Assigning Specific Roles to Users:Access Assurance dynamically assigns roles to users and devices after successful authentication. These roles are used to apply specific network policies and permissions, defining what level of access or network resources a user or device is allowed. Roles can be leveraged in wireless SSID configurations or switch access policies to ensure consistent enforcement across the infrastructure.
* Grouping Users into Network Segments:Access Assurance also allows grouping of users and devices intonetwork segmentsusing VLANs or Group-Based Policy (GBP) technology. This segmentation isolates users or devices into logical groups, ensuring security and optimized traffic handling. Policies are then applied to these groups to control communication between segments, thereby maintaining a zero-trust framework.
Options A and B are incorrect because Access Assurance does not establish VPN tunnels or passively monitor traffic as its primary method of access control. It relies instead onidentity-based role assignment and segmentationto enforce network security.
References:- Juniper Mist Access Assurance Data Sheet- Juniper Mist Access Assurance Getting Started Guide- Juniper Mist AI Cloud Documentation

NEW QUESTION # 53
Which statement about microservices is correct?

- A. Microservices must share a common database to ensure data integrity.
- B. Microservices communicate with each other using APIs.
- C. Microservices are developed as a suite of applications and rely on developers to deliver updates to the entire suite at once.
- D. Microservices are designed to be dependent on each other to ensure that if one process fails, the remaining processes will not continue to operate.

Answer: B

Explanation:
TheJuniper Mist Cloud platformis built on amicroservices-based architecture, where individual software components perform specific functions and communicate using well-definedApplication Programming Interfaces (APIs).
According to theJuniper Mist Cloud Architecture and Operations Guide:
"Microservices communicate through secure APIs, allowing independent services to interact seamlessly while maintaining modularity and isolation." This architectural design provides major operational benefits, including:
* Independent scalability- each service can scale based on workload demand.
* Fault isolation- failures in one service do not affect others.
* Continuous deployment- updates can be made to one service without impacting the rest of the platform.
Incorrect options:
* B:Juniper Mist microservices are independently updated, not deployed as one suite.
* C:They are independent, not dependent on one another.
* D:Each microservice maintains its own data model; they do not rely on a single shared database.
Thus, the correct answer isA. Microservices communicate with each other using APIs.
References:- Juniper Mist Cloud Architecture and Operations Guide- Juniper Mist Cloud Fundamentals Study Guide- Juniper Mist AI and Microservices Overview

NEW QUESTION # 54

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