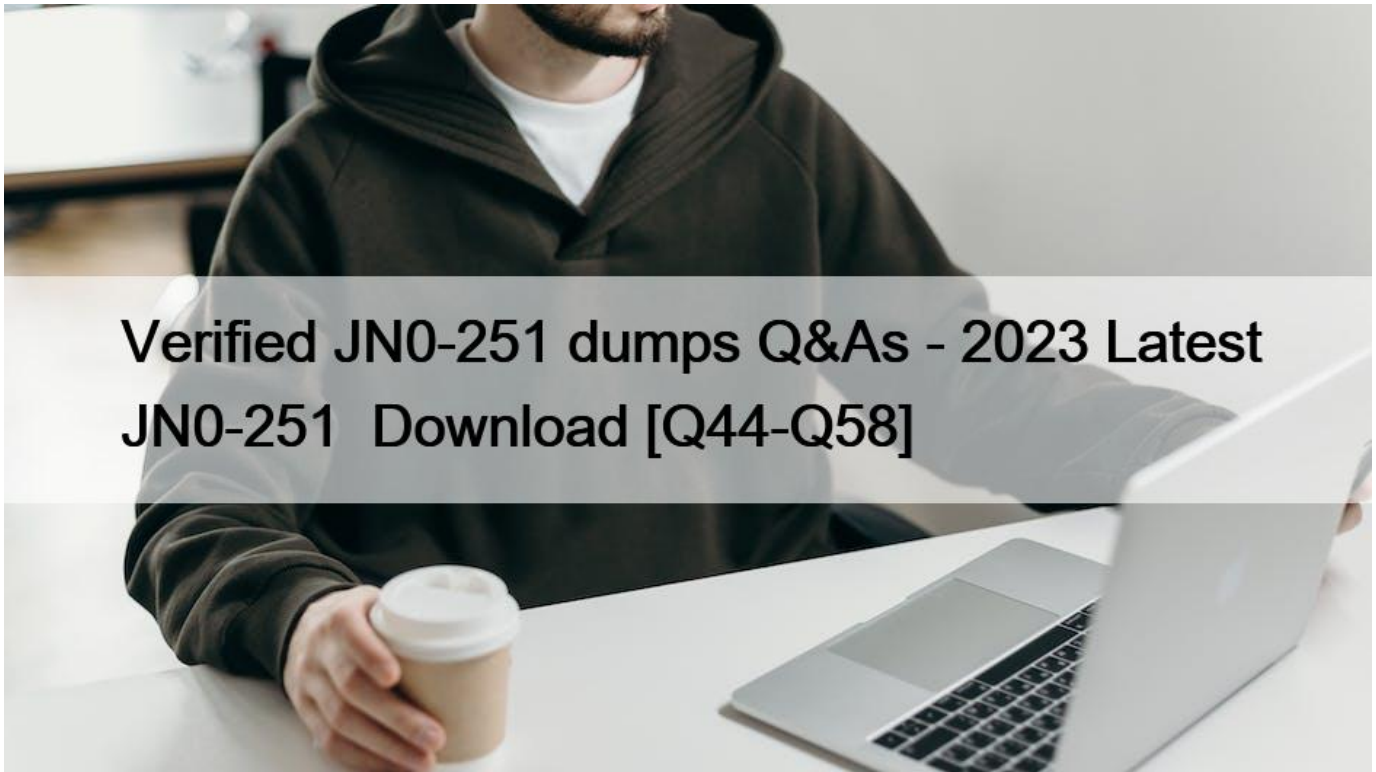


## Verified JN0-251 dumps Q&As - 2023 Latest JN0-251 Download [Q44-Q58]



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**NO.44** Which two methods are supported for configuring a Mist environment? (Choose two.)

- \* Use the API.
- \* Use the GUI.
- \* Use the CLI.
- \* Use NETCONF.

**NO.45** Which characteristic describes Mist's cloud software architecture?

- \* microservices based
- \* shard based
- \* controller based
- \* monolithic code

**NO.46** You have just brought online a new site of AP43s. While verifying that everything looks good, you notice that all of the access points (APs) are reporting 'insufficient power'; The APs are connected to an 802.3at-capable switch.

In this scenario, what would be the cause of the error?

- \* The cable run to each AP is too long.
- \* The Ethernet cable is plugged into the wrong port on the AP.
- \* The APs' firmware must be upgraded.

\* LLDP-MED is not configured on the switch.

**NO.47** What is the minimum administrator role needed to invite a user to be an administrator of an organization?

- \* network admin
- \* installer
- \* helpdesk
- \* super user

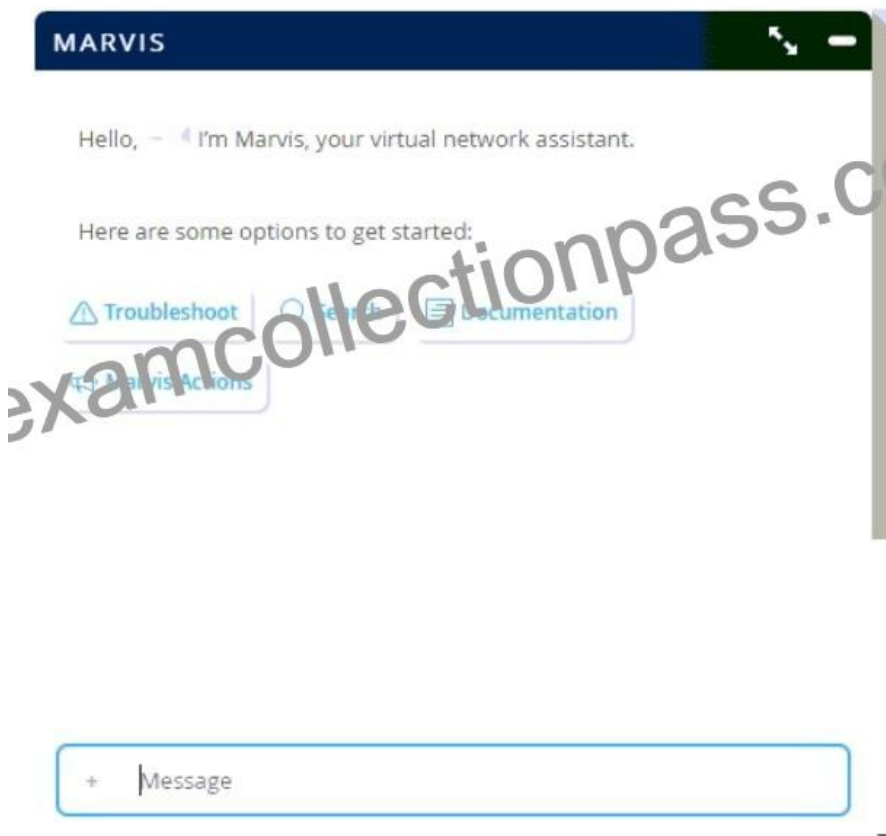
**NO.48** Mist Insights will provide detailed information about which two categories? (Choose two.)

- \* AP
- \* Client
- \* Organization
- \* Templates

**NO.49** A Mist mesh network supports up to how many hops?

- \* 1 hop
- \* 2 hops
- \* 3 hops
- \* 4 hops

**NO.50** Click the Exhibit button.



Referring to the exhibit, which Marvis language would you use to query Mist about an issue?

- \* natural language

- \* SQL
- \* Python
- \* query language

**NO.51** Which two Mist-supported APIs are considered event-driven? (Choose two.)

- \* RESTful
- \* gRPC
- \* WebSocket
- \* Webhook

**NO.52** In the Mist Access Point portfolio, which dedicated device would be used in location-based services (LBS)?

- \* AP34
- \* AP32
- \* BT11
- \* AP12

**NO.53** Which statement is correct about a WLAN RF medium?

- \* A WLAN RF is a full duplex, contention free medium where each client transmits on a separate channel.
- \* A WLAN RF is a full-duplex, contention-free medium where 802.11 stations can transmit and receive at the same time.
- \* A WLAN RF is a half-duplex, shared medium where 802.11 stations contend with each other for access.
- \* A WLAN RF is a half-duplex, contention-free medium where the access point polls each station in turn.

**NO.54** Which two statements are correct about microservices? (Choose two.)

- \* A microservice can be added without system downtime.
- \* All microservices can be updated at the same time without downtime.
- \* A microservice can be updated without system downtime.
- \* Each microservice uses the same virtual hardware.

**NO.55** What is a Mist Coverage SLE based upon?

- \* an average of client data
- \* a summary of switch data
- \* a summary of user minutes
- \* an average across APs

**NO.56** Where in the Mist UI would the Persistently Failing Clients report be found?

- \* Alerts
- \* Marvis Actions
- \* Successful Connects SLE
- \* Insights

**NO.57** What happens when Mist subscriptions expire?

- \* Devices retain their configurations but the Mist user is prevented from accessing the Mist management GUI.
- \* Devices retain their configurations and all Mist management GUI functionality remains available to the user.
- \* Devices retain their configurations but Mist management GUI functionality related to expired subscriptions are not configurable by the user.
- \* Devices retain their configurations for 90 days; if the subscriptions are not renewed, the configuration is deleted and the devices are reset to factory default.

**NO.58** Mist cloud supports single sign-on in which two scenarios? (Choose two.)

- \* account login used for NETCONF

- \* Wi-Fi guest login access
- \* account login used for the RESTful API
- \* admin login to the Mist portal

### Juniper JN0-251 Exam Syllabus Topics:

TopicDetailsTopic 1- Factory default configurations and network connection prerequisites- Juniper Mist capabilities and use cases  
Topic 2- Juniper Mist Configuration Basics- Benefits of using cloud-based managementTopic 3- Identify concepts or functionality of Juniper Mist wireless network management and operations features- Claiming and onboarding devicesTopic 4- Juniper Mist Monitoring and Analytics- Identify fundamental concepts about the Juniper Mist cloud-native architectureTopic 5- Juniper Location Services, driven by Mist AI- Identify the options of the Juniper Mist help menuTopic 6- Capabilities of different account roles- Identify the concepts or functionality of Mist AI advanced configurationsTopic 7- Benefits and features of Juniper Mist Wi-Fi Assurance- Benefits and features of Juniper Mist WAN AssuranceTopic 8- Benefits and features of Juniper Mist Wired Assurance- Identify the concepts or functionality of Mist AI initial configurationsTopic 9- Service-level expectations (SLEs)- Identify concepts or functionality of Juniper Mist wired network management and operations features

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