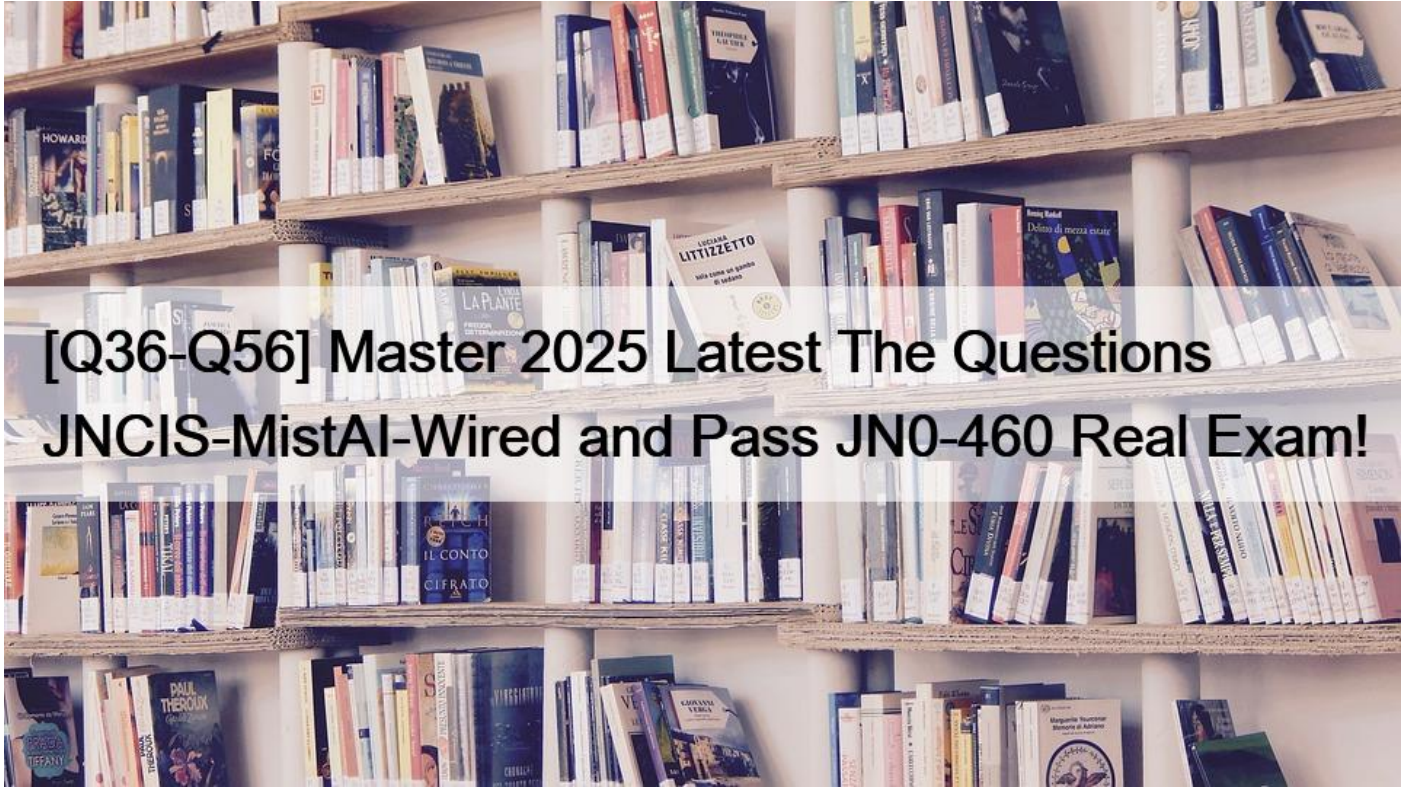# [Q36-Q56 Master 2025 Latest The Questions JNCIS-MistAI-Wired and Pass JN0-460 Real Exam!

Master 2025 Latest The Questions JNCIS-MistAI-Wired and Pass JN0-460 Real Exam!

Penetration testers simulate JN0-460 exam PDF NO.36 In a Campus Fabric setup, micro-segmentation helps to _____.

* Increase broad network access
* Reduce security
* Isolate workloads
* Simplify network design

NO.37 What is the primary purpose of using templates in the deployment of wired assurance?

* To increase network security
* To standardize configurations across devices
* To monitor network performance
* To reduce the physical size of devices

NO.38 Which of the following are functions of EVPN in a Campus EVPN-VXLAN deployment? (Select two)

* Provides a control plane for MAC address learning
* Reduces the efficiency of data plane operations
* Facilitates multipath forwarding
* Limits the number of broadcast domains

NO.39 Which of the following are true regarding the data and control plane operations in EVPN-VXLAN?

(Select two)
* EVPN provides a control plane for VXLAN to learn MAC addresses
* VXLAN uses BGP to encapsulate data packets
* EVPN allows for the separation of underlay and overlay networks
* VXLAN relies solely on OSPF for data plane learning

NO.40 Which three parameters should be provided through DHCP when using ZTP during a Mist AI greenfield deployment?
(Choose three.)
* NTP server
* NETCONF
* name server
* IP address

NO.41 The integration of VXLAN with EVPN provides which of the following benefits?
* Reduced control plane scalability
* Integrated control and data plane learning for efficient MAC address management
* Increased reliance on Layer 2 flooding
* Simplification of physical network topology

NO.42 What is the main purpose of policies in EVPN?
* To restrict the types of devices that can connect to the network
* To define the behavior of route distribution and acceptance
* To physically separate different network segments
* To standardize network configurations across all devices

NO.43 How do VXLAN and EVPN work together to support MAC learning in a scalable way?
* By relying exclusively on Layer 3 routing protocols
* Through dynamic flooding mechanisms in the data plane
* Using EVPN as a control plane to distribute MAC addresses over VXLAN tunnels
* Implementing static MAC address tables for each VTEP

NO.44 How do MistAI accounts enhance the functionality of Wired Assurance?
* By providing AI-driven insights for network optimization.
* By increasing the physical durability of network devices.
* By offering discounted hardware purchases.
* By enabling social media integration.

NO.45 What are two benefits of deploying EVPN in a campus network? (Choose two.)
* active-active forwarding
* increased ARP flooding
* control plane mac address learning
* control plane encapsulation

NO.46 Which list of SLEs are provided in the Mist Wired Assurance subscripton?
* Tunnel Health, Throughput, Peering Statistics
* Throughput, Switch Health, and Successful Connects
* Transferred Bytes and Received Bytes
* Throughput, Jitter, Loss, and Latency

NO.47 Which control plane protocol does Juniper recommend when deploying VXLAN?

* EVPN
* OVSDB
* PIM
* IGMP

NO.48 CRB (Centralized Routing Bridging) versus ERB (Edge Routing Bridging) is a consideration in:
* Determining the color of network cables
* The architectural decision on where routing decisions are made
* The physical layout of network devices
* Choosing network device brands

NO.49 Route distinguishers in EVPN are used to:
* Identify routes within the same EVPN instance
* Aggregate multiple routes into a single advertisement
* Ensure all routes are publicly accessible
* Differentiate between routes in overlapping IP spaces

NO.50 Dynamic port configuration in Wired Assurance allows for:
* Static IP assignment only
* Manual port management
* Automatic adjustment of port settings based on connected devices
* Decreased network flexibility

NO.51 When deploying wired assurance, which of the following deployment options is best suited for a dynamic environment with frequent configuration changes?
* Static IP assignment
* Manual switch configuration
* Template-based provisioning
* Fixed network architecture

NO.52 You have a campus network with around 8,000 users distributed between multiple sites. You must retain your investment in the access layer equipment.

Which campus fabric architecture should you use?
* EVPN Multihoming (Collapsed-Core)
* Campus Fabric IP Clos
* Campus Fabric Core-Distribution
* 5-Stage IP Clos

NO.53 MAC learning in an EVPN-VXLAN environment is unique because:
* It is based solely on static configurations
* It occurs through control plane signaling rather than traditional flooding
* It requires manual entry of MAC addresses
* It decreases network security

NO.54 What is a benefit of implementing a service block border in a campus fabric?
* Improving user experience by prioritizing specific traffic flows.
* Reducing hardware costs by eliminating physical appliances.
* Simplifying network core device management.
* Increasing the network’s overall bandwidth capacity.

NO.55 What is the primary goal of Wired Assurance Management in a network environment?

* To minimize network security

* To maximize network downtime

* To optimize network performance and reliability

* To increase manual configuration tasks

NO.56 Which of the following are key components in the provisioning process for wired assurance?

* Configuration options

* Physical hardware installation

* Templates

* End-user training

* Site variables

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