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Juniper Mist AI Wired, Specialist (JNCIS-MistAI-Wired) Sample Questions (Q15-Q20):

NEW QUESTION # 15

What is a benefit of implementing a service block border in a campus fabric?

- A. Reducing hardware costs by eliminating physical appliances.
- **B. Simplifying network core device management.**
- C. Improving user experience by prioritizing specific traffic flows.
- D. Increasing the network's overall bandwidth capacity.

Answer: B

NEW QUESTION # 16

What are two valid ways to claim an EX Series switch using Mist? (Choose two.)

- **A. Use the activation code.**
- **B. Use the claim code.**
- C. Use the chassis serial number.
- D. Use the company account code.

Answer: A,B

NEW QUESTION # 17

What are two unique advantages about configuration automation in Wired Assurance? (Choose two.)

- A. client SLEs
- B. switch insights
- **C. 100% open APIs**
- **D. programmable workflows**

Answer: C,D

Explanation:

Wired Assurance in Mist Cloud provides automated configuration for Juniper EX Series switches. The automation is built on open APIs and supports programmable workflows, which allow seamless integration with external systems and reduce manual configuration errors.

"Wired Assurance leverages 100% open APIs, enabling integration with third-party automation and orchestration tools. Combined with programmable workflows, this provides a consistent and scalable automation framework for switch deployment and management." Option A (100% open APIs): Correct - APIs enable automation and external integration.

Option C (programmable workflows): Correct - workflows automate repetitive tasks and provisioning.

Option B (client SLEs): Incorrect - this is part of user experience monitoring, not automation.

Option D (switch insights): Incorrect - this relates to telemetry and visibility, not automation.

References:

Juniper Mist AI for Wired - Wired Assurance Overview

Juniper Mist AI for Wired - Switch Automation and APIs Guide

Juniper Validated Design - Mist Wired Automation Best Practices

NEW QUESTION # 18

You must ensure that routes within a multitenant domain remain unique when advertised in a service provider network. Which EVPN functionality will accomplish this task?

- A. route distinguisher
- B. VRF export policy
- C. Ethernet segment identifier (ESI)
- D. route targets

Answer: A

Explanation:

According to Juniper documentation, a route distinguisher (RD) is a critical address qualifier used to ensure that network layer reachability information (NLRI) remains unique within a Multiprotocol BGP (MP-BGP) control plane, especially in multitenant environments. In a service provider network, different tenants may use identical, overlapping private IP address spaces (such as 192.168.1.0/24). If these routes were advertised without a qualifier, BGP—which typically only considers the IP prefix—would treat them as the same route and potentially overwrite one with the other based on standard BGP best-path selection.

The route distinguisher solves this by prepending an 8-byte field to the tenant's IP address, effectively transforming a 32-bit IPv4 prefix into a unique 96-bit VPN-IPv4 address. This 8-byte value is typically configured in formats such as as-number:number or ip-address:number. Because the resulting VPN-IPv4 prefix is unique to that specific routing instance, the service provider's BGP infrastructure can carry and distinguish between overlapping routes from multiple customers simultaneously.

It is important to differentiate the RD from a route target (RT). While the RD's sole purpose is to provide uniqueness so that routes are not discarded or overwritten, the route target is an extended community attribute used to control the import and export of these routes into the correct virtual routing and forwarding (VRF) tables on remote PE routers. In Juniper's Junos OS, each routing instance of type vrf or evpn must have a unique RD associated with it; failing to configure a unique RD or attempting to use the same RD across different instances will result in a configuration commit failure. This fundamental separation of "making routes unique" (RD) and "directing routes to the right place" (RT) allows for the scalable, isolated multitenancy required in modern EVPN-VXLAN campus and data center fabrics.

NEW QUESTION # 19

What is the primary benefit of using switch configuration templates?

- A. They improve the performance of switches.
- B. They reduce Junos OS upgrade times.
- C. They provide a consistent configuration for all switches in an organization.
- D. They make it easier to make switch-specific configuration changes.

Answer: C

Explanation:

In Juniper Mist AI for Wired, configuration templates are a foundational part of switch onboarding and management. The primary purpose of these templates is to ensure configuration consistency across all switches that belong to a specific site or organization. "Switch configuration templates allow administrators to define a standard configuration that is automatically applied to all switches within a site or organization, ensuring consistency and reducing configuration errors." Templates can contain base configuration parameters such as NTP, syslog, VLANs, port profiles, and authentication settings. When new switches are onboarded to the Mist Cloud, they automatically inherit the template's configuration, ensuring uniform behavior across the network fabric.

Option A is incorrect - templates do not directly impact hardware performance.

Option B is incorrect - templates are not related to upgrade times.

Option C is incorrect - templates are used for uniformity, not for switch-specific changes.

Option D correctly describes their main benefit - ensuring consistent configuration across all switches.

References:

Juniper Mist AI for Wired - Switch Configuration Templates Guide

Juniper Mist AI for Wired - Wired Assurance Administration Guide

Juniper Validated Design - Mist Wired Configuration Best Practices

NEW QUESTION # 20

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