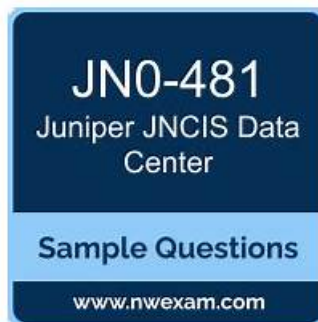


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Juniper JN0-481 Exam Syllabus Topics:

Topic	Details
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Topic 1	<ul style="list-style-type: none"> • Apstra Design Phase: Covers pre-deployment planning elements such as reference designs, logical devices, device profiles, rack types, interface maps, and templates, including their configuration and troubleshooting.
Topic 2	<ul style="list-style-type: none"> • Intent-Based Analytics: Covers Apstra's analytics tools including Graph Explorer, graph queries, and intent-based analytics probes for network monitoring, validation, and troubleshooting.
Topic 3	<ul style="list-style-type: none"> • Data Center Multitenancy: Covers multi-tenant network management through routing zones, VRFs, virtual networks, connectivity templates, security policies, VMware integration, and Data Center Interconnect.

Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q58-Q63):

NEW QUESTION # 58

Multitenancy for applications is achieved by creating virtual networks (VNs) within which construct?

- A. routing zone
- B. routing table
- C. connectivity template
- D. security policy

Answer: A

Explanation:

A routing zone is an L3 domain, the unit of tenancy in multi-tenant networks. You create routing zones for tenants to isolate their IP traffic from one another, thus enabling tenants to re-use IP subnets. In addition to being in its own VRF, each routing zone can be assigned its own DHCP relay server and external system connections. You can create one or more virtual networks within a routing zone, which means a tenant can stretch its L2 applications across multiple racks within its routing zone.

NEW QUESTION # 59

Which protocol is used to advertise EVPN routes?

- A. RIP
- B. BGP
- C. IS-IS
- D. OSPF

Answer: B

Explanation:

BGP is the protocol used to advertise EVPN routes. EVPN routes are a new type of BGP network layer reachability information (NLRI) that carry MAC address and IP prefix information for Ethernet VPNs. EVPN routes are exchanged between PEs using BGP multiprotocol extensions (MP-BGP) over MPLS, VXLAN, SR, or SRv6 tunnels. EVPN routes enable PEs to learn the reachability of MAC addresses and IP prefixes of different sites within the same EVPN instance.

EVPN routes also support various features such as fast convergence, redundancy, aliasing, and inter-subnet routing.

NEW QUESTION # 60

What is the primary reason for creating an Apstra worker node?

- A. To support more than one blueprint
- B. To run Zero Touch Provisioning (ZTP)
- C. To create a space for storing event logs
- D. To offload off-box agents and Intent-Based Analytics (IBA)

Answer: D

Explanation:

In Apstra 5.1, the worker node's primary purpose is to add scalable runtime capacity to an Apstra cluster by hosting off-box services that would otherwise consume resources on the controller. Specifically, worker nodes run containerized services such as

off-box device agents (used to communicate with and manage devices) and Intent-Based Analytics (IBA) components (such as probes and analytics-related services). This design keeps the controller node focused on cluster management and control-plane functions (API handling, cluster-wide state, blueprint control workflows), while shifting resource-intensive operational services to worker nodes.

As your fabric grows—more switches, more telemetry, more devices requiring agent connectivity—CPU and memory demand increases notably, especially when IBA is enabled. Adding worker nodes allows you to scale those container workloads horizontally without redesigning the fabric or reducing analytics coverage. In a Juniper data center built on EVPN-VXLAN with Junos v24.4 leaf-spine roles, this separation helps ensure that Apstra can continuously validate intent, process streaming telemetry, and maintain device communications reliably at scale. Worker nodes therefore exist primarily to offload and scale operational agents and IBA services, improving performance and resilience for larger deployments.

NEW QUESTION # 61

What does VXLAN use to uniquely label and identify broadcast domains?

- A. end system identifier (ESI)
- B. agent circuit identifier (ACI)
- C. VLAN ID
- **D. virtual network identifier (VNI)**

Answer: D

Explanation:

VXLAN (Virtual Extensible LAN) uses a Virtual Network Identifier (VNI), a 24-bit field in the VXLAN header, to uniquely label and identify broadcast domains. Each VNI maps to a Layer 2 segment, allowing scalable network virtualization across Layer 3 infrastructures.

NEW QUESTION # 62

In the EVPN-VXLAN data center fabric bridged overlay architecture shown in the exhibit, the servers are connected to Leaf1 and Leaf6 using the same virtual network identifier (VNI). Which two statements are correct in this scenario? (Choose two.)

- A. The underlay must use IRB interfaces.
- **B. Loopback IPv4 addresses must be advertised into the EBGp underlay from leaf and spine devices.**
- C. The underlay must be provisioned with PIMv2.
- **D. The underlay EBGp peering's must be established between leaf and spine devices.**

Answer: B,D

Explanation:

In the EVPN-VXLAN data center fabric bridged overlay architecture shown in the exhibit, the servers are connected to Leaf1 and Leaf6 using the same virtual network identifier (VNI). This means that the servers belong to the same Layer 2 domain and can communicate with each other using VXLAN tunnels across the fabric. The underlay network provides the IP connectivity between the leaf and spine devices, and it uses EBGp as the routing protocol. Therefore, the following two statements are correct in this scenario:

Loopback IPv4 addresses must be advertised into the EBGp underlay from leaf and spine devices. This is because the loopback addresses are used as the source and destination IP addresses for the VXLAN tunnels, and they must be reachable by all the devices in the fabric.

The loopback addresses are also used as the router IDs and the BGP peer addresses for the EBGp sessions.

The underlay EBGp peering's must be established between leaf and spine devices. This is because the EBGp sessions are used to exchange the underlay routing information and the EVPN routes for the overlay network. The EBGp sessions are established using the loopback addresses of the devices, and they follow a spine-and-leaf topology, where each leaf device peers with all the spine devices, and each spine device peers with all the leaf devices.

NEW QUESTION # 63

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