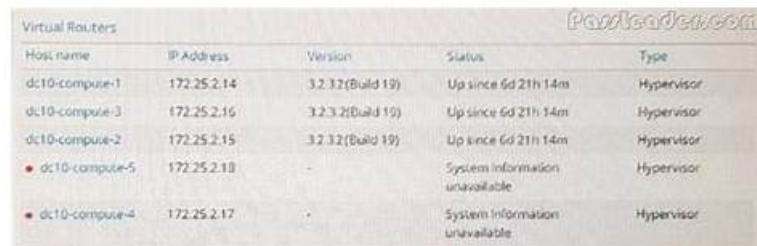


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Host name	IP Address	Version	Status	Type
dc10-compute-1	172.25.2.14	3.2.3.2(Build 19)	Up since 6d 21h 14m	Hypervisor
dc10-compute-3	172.25.2.16	3.2.3.2(Build 19)	Up since 6d 21h 14m	Hypervisor
dc10-compute-2	172.25.2.15	3.2.3.2(Build 19)	Up since 6d 21h 14m	Hypervisor
dc10-compute-5	172.25.2.18	-	System information unavailable	Hypervisor
dc10-compute-4	172.25.2.17	-	System information unavailable	Hypervisor

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Juniper JN0-481 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	Apstra Build and Deploy Phases: Covers fabric deployment tasks including agent installation, cable mapping, device states, deploy modes, and Blueprint UI usage, along with related monitoring and troubleshooting.
Topic 4	- Data Center Architectures (IP Fabrics, EVPN-VXLAN): Covers spine-leaf topology design, ECMP load balancing, and underlay - overlay routing, along with EVPN and VXLAN concepts including route types, bridge domains, VNI-to-VLAN mapping, and VTEP functions.
Topic 5	Data Center Multitenancy: Covers multi-tenant network management through routing zones, VRFs, virtual networks, connectivity templates, security policies, VMware integration, and Data Center Interconnect.

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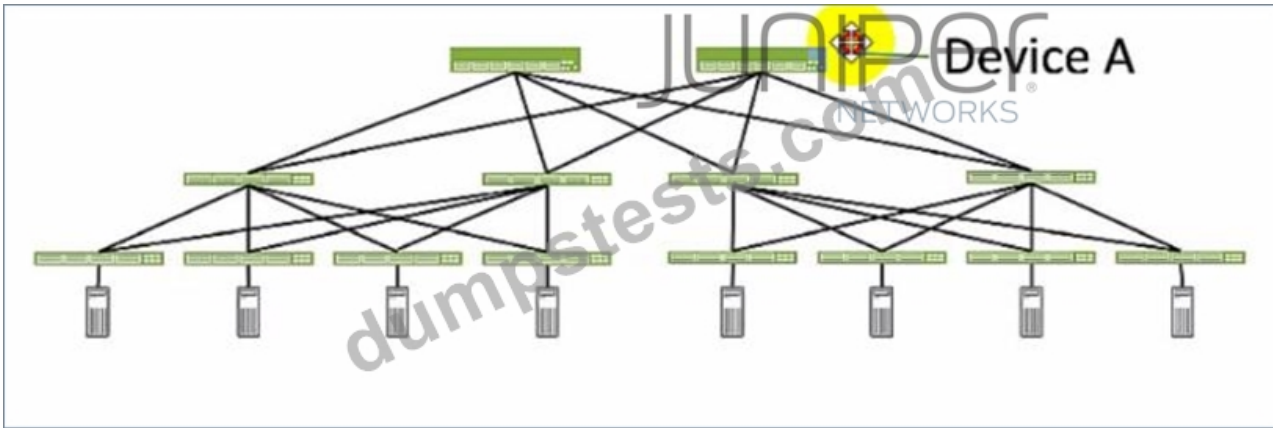
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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q75-Q80):

NEW QUESTION # 75

Exhibit.



Referring to the exhibit, which role does Device A serve in an IP fabric?

- A. spine
- B. server
- C. leaf
- D. super spine

Answer: A

Explanation:

Device A serves as a spine in an IP fabric. An IP fabric is a network architecture that uses a spine-leaf topology to provide high performance, scalability, and reliability for data center networks. A spine-leaf topology consists of two layers of devices: spine devices and leaf devices. Spine devices are the core devices that interconnect all the leaf devices using equal-cost multipath (ECMP) routing. Leaf devices are the edge devices that connect to the servers, storage, or other network devices. In the exhibit, Device A is connected to four leaf devices using multiple links, which indicates that it is a spine device. The other options are incorrect because: A . leaf is wrong because a leaf device is an edge device that connects to the servers, storage, or other network devices. In the exhibit, Device A is not connected to any servers, storage, or other network devices, but only to four leaf devices, which indicates that it is not a leaf device.

C . super spine is wrong because a super spine device is a higher-level device that interconnects multiple spine devices in a large-scale IP fabric. A super spine device is typically used when the number of leaf devices exceeds the port density of a single spine device. In the exhibit, Device A is not connected to any other spine devices, but only to four leaf devices, which indicates that it is not a super spine device.

D . server is wrong because a server device is a compute or storage device that connects to a leaf device in an IP fabric. A server device is typically the end host that provides or consumes data in the network. In the exhibit, Device A is not connected to any leaf devices, but only to four leaf devices, which indicates that it is not a server device. Reference:

IP Fabric Underlay Network Design and Implementation

IP Fabric Overview

IP Fabric Architecture

NEW QUESTION # 76

Off-box agents are consuming too much CPU and memory on your Juniper Apstra controller.

In this scenario, how would you solve this problem?

- A. Add more CPU and memory to the Apstra controller VM.
- B. Modify the agent profile to consume less resources.
- C. Use on-box agents instead of off-box agents.
- D. Create a worker VM to offload off-box agents from the Apstra controller VM.

Answer: D

Explanation:

When off-box agents consume too much CPU and memory on the Juniper Apstra controller, the best solution is to deploy a separate worker VM. The worker VM offloads off-box agent processing from the main Apstra controller VM, ensuring that the controller remains stable and responsive while still supporting large-scale or resource-intensive environments.

NEW QUESTION # 77

You have an EVPN-VXLAN data center IP fabric, with all single-homed hosts/servers. Which two EVPN route types are present in this scenario? (Choose two.)

- A. Type 2
- B. Type 4
- C. Type 3
- D. Type 7

Answer: A,C

Explanation:

In an EVPN-VXLAN data center fabric with all single-homed hosts, the following EVPN route types are present:

- Type 3 (Inclusive Multicast Ethernet Tag):

Used for building multicast trees to support BUM (Broadcast, Unknown unicast, and Multicast) traffic in the VXLAN fabric.

- Type 2 (MAC/IP Advertisement):

Used to advertise MAC and optional IP addresses associated with end hosts (such as servers), which is necessary for host reachability in the EVPN fabric.

NEW QUESTION # 78

You are building an IP fabric and have decided to use Junos devices to create an EBGp underlay. You must ensure that traffic is load balanced throughout your fabric.

You must also ensure that regardless of the path used through the fabric that all traffic is handled consistently and load balanced predictably.

According to Juniper Networks, what are three best practices that you should employ to help you achieve the desired behavior? (Choose three.)

- A. Each leaf device should be a different model including linecards and port density.
- B. All spine devices should be the same model including linecards and port density.
- C. Leaf devices should use a variety of link speeds for each uplink to the spine devices.
- D. All leaf devices should be the same model including linecards and port density.
- E. Each leaf device must use the same link speed for all uplinks to the spine devices.

Answer: B,D,E

NEW QUESTION # 79

Which two statements are correct about Juniper Apstra reference designs? (Choose two.)

- A. The Freeform reference design requires knowledge of device CLI.
- B. The Freeform reference design supports only Junos devices.
- C. The data center reference design requires knowledge of device CLI.
- D. The data center reference design supports only Junos devices.

Answer: A,B

Explanation:

Apstra 5.1 provides multiple reference designs that define how intent is modeled and how configuration is produced. In the Freeform reference design, the network designer is responsible for creating and validating the device configurations using constructs such as device contexts, property sets, and config templates. Because configuration is authored rather than generated from a fixed data-center abstraction set, Freeform inherently requires practical knowledge of the device's configuration model and operational behavior on Juniper platforms, that means being comfortable with Junos-style configuration and show/verification workflows. This makes statement A correct.

Freeform in Apstra 5.1 is also limited to Juniper devices (Junos and Junos Evolved families). In other words, Freeform blueprints do not provide multi-vendor device onboarding and deployment in that reference design at this software level. That makes statement D correct as written in the question's choices.

By contrast, the data center reference design in Apstra 5.1 is not limited to Junos-only device families; Apstra qualifies multiple NOS families for data center operation via device profiles and packages, and it renders intent accordingly. Therefore statement B is not correct. Finally, while CLI knowledge is always useful for troubleshooting, the data center reference design does not fundamentally require an operator to hand-author device CLI to deploy a standards-based EVPN-VXLAN fabric; that's one of the core benefits

of the intent-based data center reference design.

Verified Juniper sources (URLs):

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-user-guide/topics/concept/freeform.html>

<https://www.juniper.net/documentation/us/en/software/apstra4.2/apstra-freeform-4.2.1/apstra-freeform-guide/topics/concept/freeform-overview-and-design.html>

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-user-guide/topics/task/device-profile-import-freeform.html>

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-user-guide/topics/topic-map/devices-qualified.html>

NEW QUESTION # 80

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