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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q17-Q22):

NEW QUESTION # 17
The 10.100.0.0/16 route is being advertised into your BGP IP fabric. ECMP load balancing has been properly enabled on all devices.
In this scenario, how many routes will the leaf device in AS 65000 receive for the 10.100.0.0/16 prefix?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:
The leaf device in AS 65000 will receive three routes for the 10.100.0.0/16 prefix, one from each spine device in AS 65001, AS 65002, and AS 65003. Since ECMP load balancing is enabled, the leaf device will install all three routes in its routing table and distribute the traffic among them.

NEW QUESTION # 18

Which two statements about VXLAN VNIs are correct? (Choose two.)

- A. VNIs identify a collision domain.
- B. VNIs are alphanumeric values.
- C. VNIs can have over 16 million unique values.
- D. VNIs identify a broadcast domain

Answer: C,D

Explanation:
VXLAN VNIs are virtual network identifiers that are used to identify and isolate Layer 2 segments in the overlay network. VXLAN VNIs have the following characteristics:
VNIs can have over 16 million unique values. This is because VXLAN VNIs are 24-bit fields that can range from 4096 to 16777214, according to the VXLAN standard. This allows VXLAN to support a large number of Layer 2 segments and tenants in the network. VNIs identify a broadcast domain. This is because VXLAN VNIs are used to group the end hosts that belong to the same Layer 2 segment and can communicate with each other using VXLAN tunnels. The VXLAN tunnels are established using the VTEP information that is distributed by EVPN. The VTEPs are VXLAN tunnel endpoints that perform the VXLAN encapsulation and decapsulation.
The VXLAN tunnels preserve the Layer 2 semantics and support the broadcast, unknown unicast, and multicast traffic within the same VNI.

NEW QUESTION # 19

You are adding a new switch to Juniper Apstra software. The Managed Devices page shows the
"0 OS- Quarantined" status. What is the proper next step to make the device ready for use in a blueprint?

- A. Take the device out of maintenance mode.
- B. Install the agent for the device.
- C. Acknowledge the device.
- D. Take the device out of drain state.

Answer: C

Explanation:
When a new switch is added to Juniper Apstra software, it initially shows the "0 OS-Quarantined" status, which means that the device is not yet managed by Apstra and has not been assigned to any blueprint. The proper next step to make the device ready for use in a blueprint is to acknowledge the device, which is a manual action that confirms the device identity and ownership. Acknowledging the device changes its status to "OOS-Ready", which means that the device is ready to be assigned to a blueprint and deployed.

NEW QUESTION # 20

How does Apstra use Fabric Device Management to ensure consistency across the network?

- A. By randomly assigning system IDs to devices
- B. By adjusting the color-coding of cables in the data center
- C. By assigning different agents to devices based on their location
- D. By enforcing uniform configurations on all network devices

Answer: D

NEW QUESTION # 21

Referring to the exhibit, which statement is correct?

- A. The red-striped primitives indicate that further configuration is required.
- B. The gray-solid primitives indicate that they ate incompatible with the connectivity template design.
- C. The gray-solid primitives indicate further configuration is requited.
- D. The red-striped primitives indicate that they are incompatible with the connectivity template design.

Answer: A

Explanation:
A connectivity template is a set of configuration parameters that can be applied to a device or a group of devices in a blueprint. A blueprint is a logical representation of the network design and intent. A primitive is a basic unit of configuration that can be added to a connectivity template. A primitive can be a link, a peering, a policy, or a service. In the exhibit, the red-striped primitives indicate that further configuration is required for them to be compatible with the connectivity template design. The red stripes mean that the primitive is incomplete or invalid, and it needs to be edited or deleted. For example, the IP Link primitive needs to have the interface name and IP address specified for each end of the link.

NEW QUESTION # 22

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