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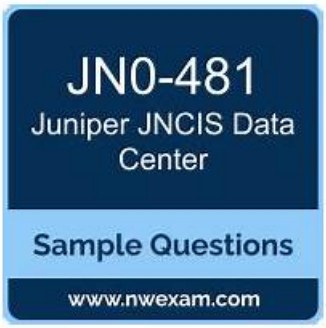

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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q39-Q44):

NEW QUESTION # 39
Which two statements are correct about repairing a Juniper Apstra cabling map before deploying your blueprint? (Choose two.)

- A. Apstra can use LLDP data from the leaf devices to update the leaf-to-generic connections in the cabling map.
- B. You must manually change the cabling map to update spine-to-leaf fabric links.
- C. Apstra can use LLDP data from the spine-to-lea! fabric devices to update the connections in the cabling map.
- D. You must manually change the cabling map to update leaf-to-generic links.

Answer: A,C

Explanation:
The cabling map is a graphical representation of the physical connections between the devices in the data center fabric. It shows the status of the cables, interfaces, and BGP sessions for each device. You can use the cabling map to verify and repair the cabling before deploying your blueprint. Based on the web search results, we can infer the following statements:
Apstra can use LLDP data from the spine-to-leaf fabric devices to update the connections in the cabling map. This is true because Apstra can collect LLDP data from the devices using the Generic Graph Collector processor and use it to update the cabling map automatically.
LLDP is a protocol that allows devices to exchange information about their identity, capabilities, and neighbors. Apstra can use LLDP data from the leaf devices to update the leaf-to-generic connections in the cabling map. This is true because Apstra can also collect LLDP data from the leaf devices and use it to update the connections to the generic devices, such as routers, firewalls, or servers. Generic devices are devices that are not managed by Apstra but are part of the data center fabric.
You must manually change the cabling map to update spine-to-leaf fabric links. This is false because Apstra can use LLDP data to update the spine-to-leaf fabric links automatically, as explained above. However, you can also manually change the cabling map to override the Apstra-generated cabling, if needed.
You must manually change the cabling map to update leaf-to-generic links. This is false because Apstra can use LLDP data to update the leaf-to-generic links automatically, as explained above.
However, you can also manually change the cabling map to override the Apstra-generated cabling, if needed.

NEW QUESTION # 40
You are working with a three-stage IP fabric using EBGP for peering. In this scenario, which two actions are required to implement ECMP? (Choose two.)

- A. Use a load balancing policy applied to BGP as an export policy.
- B. Use a load balancing policy applied to the forwarding table as an export policy.
- C. Use the multipath multiple-as BGP parameter.
- D. Use a load balancing policy applied lo BGP as an import policy.

Answer: A,C

Explanation:
To implement ECMP in IP fabric using EBGP, you need to enable BGP to install multiple equal- cost paths in the routing table and to advertise them to the peers.

NEW QUESTION # 41
When editing a device configuration to install some manual changes, which procedure should be followed?

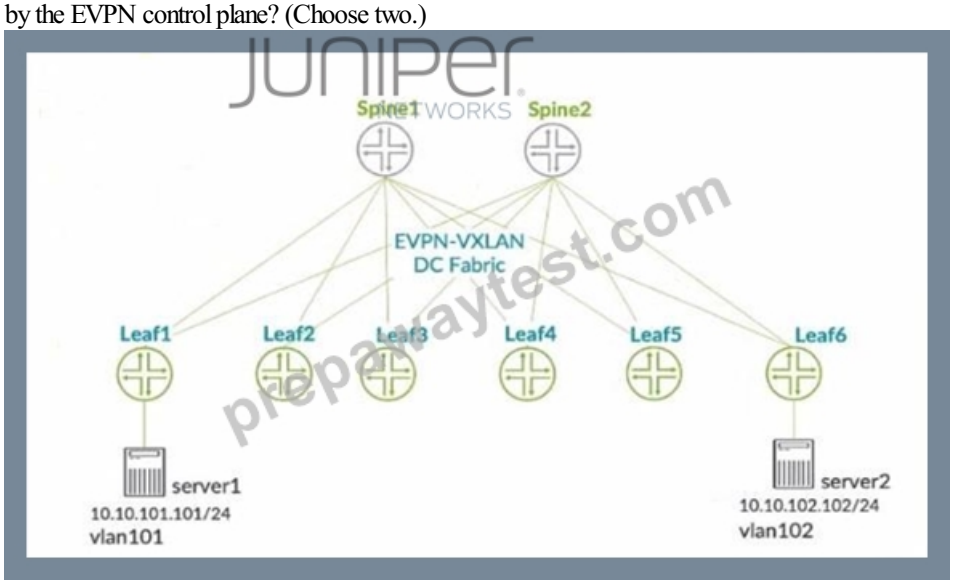
- A. Edit the pristine configuration of the device.
- B. Add a persistent change to a device configuration with a configlet.
- C. Edit the configuration on the device directly by the CLI; the changes will automatically be adjusted in the Juniper Apstra configuration
- D. Delete the device from the Juniper Apstra system, change the configuration, then re-import the device.

Answer: B

Explanation:
A configlet is a small piece of configuration that can be applied to a device or a group of devices to make persistent changes that are not overwritten by Apstra. Configlets can be used to install manual changes that are not part of the Apstra rendered configuration, such as custom commands, scripts, or features. Configlets can be created, edited, and deleted from the Apstra GUI or CLI.

NEW QUESTION # 42
You connect two single-homed servers using Juniper Apstra as shown in the exhibit. You are using the ERB design blueprint with

two virtual networks in a common routing zone. In this scenario, which two types of VXLAN tunnels will be automatically created by the EVPN control plane? (Choose two.)

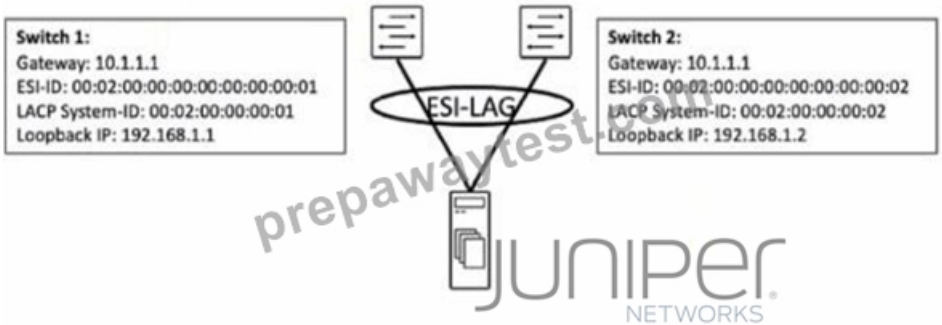


- A. EVPN signaled route Type-2 VXLAN tunnels
- B. EVPN signaled route Type-6 VXLAN tunnels
- C. EVPN signaled route Type-8 VXLAN tunnels
- D. EVPN signaled route Type-3 VXLAN tunnels

Answer: A,D

Explanation:
EVPN route Type-3 is used to advertise the IP address of the VTEP and the VNIs that it supports.
This allows the VTEPs to discover each other and form VXLAN tunnels for the VNIs that they have in common. EVPN route Type-2 is used to advertise the MAC and IP addresses of the hosts connected to the VTEPs. This allows the VTEPs to learn the MAC-to-IP bindings and the MAC-to- VTEP mappings for the hosts in the same VNI. Therefore, these two types of VXLAN tunnels will be automatically created by the EVPN control plane when using Juniper Apstra with the ERB design blueprint and two virtual networks in a common routing zone.

NEW QUESTION # 43
You are working to build an ESI-LAG for a multihomed server. The ESI-LAG is not coming up as multihomed.
Referring to the exhibit, what are two solutions to this problem? (Choose two.)



- A. The LACP system ID on both devices must be the same.
- B. The ESI ID on both devices must be the same.
- C. The gateway IP addresses on both devices must be different.
- D. The loopback IP addresses on both devices must be the same.

Answer: A,B

Explanation:
An ESI-LAG is a link aggregation group (LAG) that spans two or more devices and is identified by an Ethernet segment identifier (ESI). An ESI-LAG provides redundancy and load balancing for a multihomed server in an EVPN-VXLAN network. To configure an ESI-LAG, you need to ensure that the following requirements are met:

The LACP system ID on both devices must be the same. This ensures that the LACP protocol can negotiate the LAG parameters and form a single logical interface for the server.
The ESI ID on both devices must be the same. This ensures that the EVPN control plane can advertise the ESI-LAG as a single Ethernet segment and synchronize the MAC and IP addresses of the server across the devices.
The VLAN ID and VNI on both devices must be the same. This ensures that the server can communicate with other hosts in the same virtual network and that the VXLAN encapsulation and decapsulation can work properly.
In the exhibit, the LACP system ID and the ESI ID on both devices are different, which prevents the ESI-LAG from coming up as multihomed. Therefore, the correct answer is B and D. The LACP system ID on both devices must be the same and the ESI ID on both devices must be the same.

NEW QUESTION # 44
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