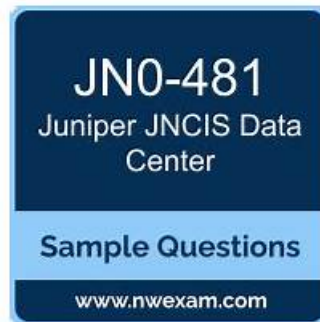


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## Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q59-Q64):

### NEW QUESTION # 59

You want to add a configuration that is not supported by Juniper Apstra reference architecture using a configlet. Which two configurations would be applicable in this scenario? (Choose two.)

- A. policy configuration
- B. static route configuration
- C. NTP configuration
- D. syslog configuration

**Answer: C,D**

Explanation:

A configlet is a configuration template that augments Apstra's reference design with non-native device configuration. They consist of one or more generators. Each generator specifies a NOS type (config style), when to render the configuration, and CLI commands (and file name as applicable).

Some applications for configlets include the following:

- Syslog
- SNMP access policy
- TACACS / RADIUS
- Management ACLs
- Control plane policing
- NTP
- Username / password

#### NEW QUESTION # 60

Referring to the exhibit, how many rack types are used in the staged blueprint?

Filter selected by ☒ all ☐ selected only ☐ unselected only

| <input type="checkbox"/> | Name           | Rack Type                      |
|--------------------------|----------------|--------------------------------|
| 0 selected               |                |                                |
| <input type="checkbox"/> | borderleaf_001 | BorderLeaf<br>2022-03-02 09:33 |
| <input type="checkbox"/> | serverrack_001 | ServerRack<br>2022-03-01 10:19 |
| <input type="checkbox"/> | serverrack_002 | ServerRack<br>2022-03-01 10:19 |
| <input type="checkbox"/> | serverrack_003 | ServerRack<br>2022-03-01 10:19 |
| <input type="checkbox"/> | serverrack_004 | ServerRack<br>2022-03-01 10:19 |
| <input type="checkbox"/> | serverrack_005 | ServerRack<br>2022-03-01 10:19 |
| <input type="checkbox"/> | serverrack_006 | ServerRack<br>2022-03-01 10:19 |

- A. seven
- B. six
- C. three
- **D. two**

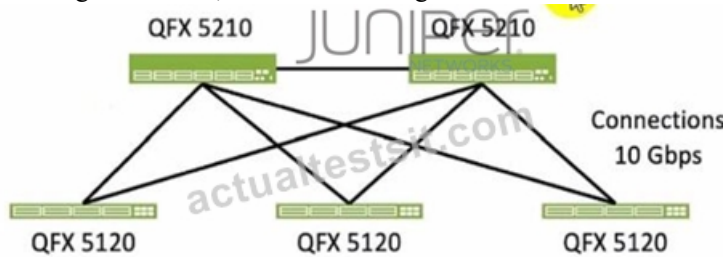
**Answer: D**

Explanation:

Referring to the exhibit, the image shows the Racks table under the Staged menu in the Juniper Apstra UI. The Racks table displays the details of the racks that are used in the blueprint, such as the name, rack type, and date. The rack type is a resource that defines the type and number of leaf devices, access switches, and/or generic systems that are used in rack builds. The image shows seven racks in the table, but only two rack types: BorderLeaf and ServerRack.

#### NEW QUESTION # 61

Referring to the exhibit, what needs to change in the IP fabric to make it a valid IP fabric?



- A. The IP fabric connections must be increased to a speed greater than 10 Gbps.
- B. The connection between the two spine nodes must be increased to 40 Gbps.
- **C. The connection between the two spine nodes must be removed.**
- D. The IP fabric must consist of only one device model throughout the fabric.

**Answer: C**

Explanation:

To make the IP fabric a valid IP fabric, the connection between the two spine nodes must be removed. This is because an IP fabric is a network topology that uses a spine-leaf architecture, where the spine devices are only connected to the leaf devices, and the leaf devices are only connected to the spine devices. This creates a non-blocking, high-performance, and scalable network that supports Layer 3 routing protocols such as BGP or OSPF. The connection between the two spine nodes in the exhibit violates the spine-leaf design principle and introduces unnecessary complexity and potential loops in the network.

#### NEW QUESTION # 62

Using Juniper Apstra, which component is defined in a template?

- A. the definition of IP pools
- **B. the leaf-to-spine interconnection**
- C. the number of spine devices in a topology
- D. the speed of the links between the spine devices and the leaf devices

**Answer: B**

Explanation:

A template is a configuration template that defines a network's policy intent and structure. A template can be either rack-based or pod-based, depending on the type and number of racks and pods in the network design. A template includes the following details: Policies: These are the parameters that apply to the entire network, such as the overlay control protocol, the ASN allocation scheme, and the underlay type.

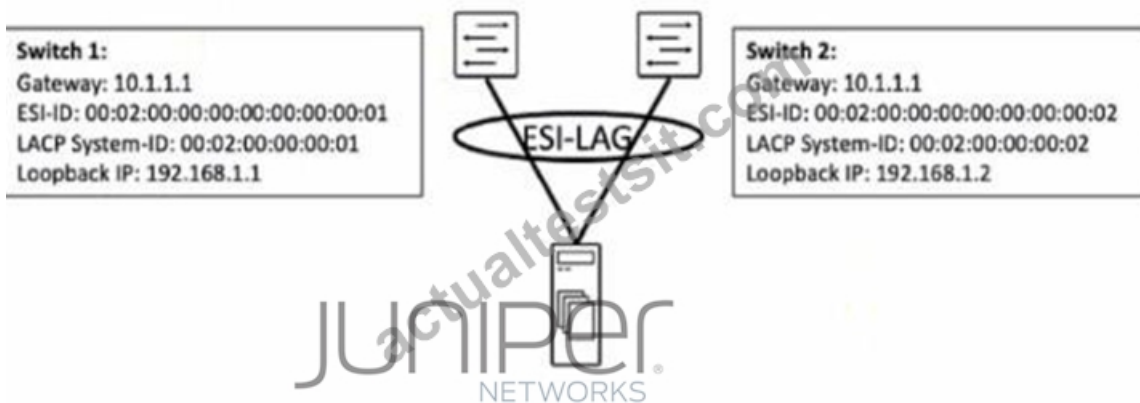
Structure: This is the physical layout of the network, such as the type and number of racks, pods, spines, and leaves. The structure also defines the leaf-to-spine interconnection, which is the number and type of links between the leaf and spine devices. The leaf-to-spine interconnection can be either single or dual, depending on the redundancy and bandwidth requirements.

Therefore, the correct answer is B. the leaf-to-spine interconnection. This is a component that is defined in a template, as it determines the physical connectivity of the network. The speed of the links, the number of spine devices, and the definition of IP pools are not components that are defined in a template, as they are either derived from the device profiles, the resource pools, or the blueprint settings.

#### NEW QUESTION # 63

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 ESI ID on both devices must be the same.
- B. The LACP system 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 # 64

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