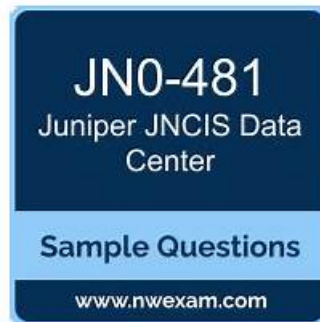


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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q20-Q25):

NEW QUESTION # 20

In the case of IP Clos data center five-stage fabric design, what are two roles of the super spines? (Choose two.)

- A. Super spines connect to all spine devices within the five-stage architecture.
- B. Super spines are used to interconnect two different data center pods.
- C. Super spines are used to connect leaf nodes within a data center pod.

- D. Super spines are always connected to an external data center gateway.

Answer: A,B

Explanation:

In the case of IP Clos data center five-stage fabric design, the super spines are the devices that provide the highest level of aggregation in the network. They have two main roles:

Super spines are used to interconnect two different data center pods. A pod is a cluster of leaf and spine devices that form a 3-stage Clos topology. A 5-stage Clos topology consists of multiple pods that are connected by the super spines. This allows for scaling the network to support more devices and bandwidth.

Super spines connect to all spine devices within the five-stage architecture. The spine devices are the devices that provide the second level of aggregation in the network. They connect to the leaf devices, which are the devices that provide access to the end hosts. The super spines connect to all the spine devices in the network, regardless of which pod they belong to. This provides any-to-any connectivity between the pods and enables optimal routing and load balancing.

NEW QUESTION # 21

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

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

Answer: C

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:

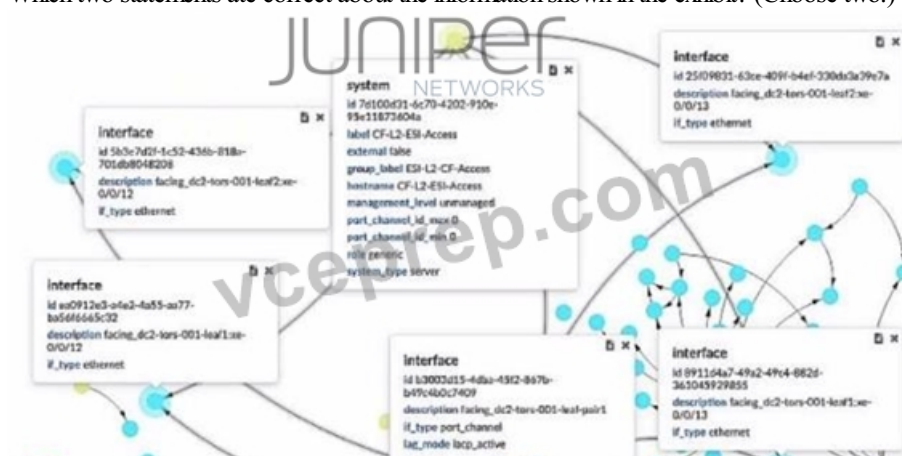
Policies: These are the parameters that apply to the entire network, such as the overlay control protocol, the ASN allocation scheme, and the underlay type.

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 A. 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 # 22

Which two statements are correct about the information shown in the exhibit? (Choose two.)



- A. The physical ports are not part of the LAG.
- B. The system is fully managed by Juniper Apstra.
- C. Four physical interfaces exist in a LAG facing the leaf pair.
- D. The device shown is a generic system.

Answer: C,D

Explanation:

A generic system is a device that is not managed by Juniper Apstra and does not have a specific role or type assigned to it. A generic system can be used to represent a server, a firewall, a load balancer, or any other device that is not part of the fabric. In the exhibit, the device shown is a generic system, as indicated by its role, system type, and management level. Therefore, the correct answer is B. The device shown is a generic system. A LAG is a link aggregation group that bundles multiple physical interfaces into a single logical interface. A LAG can provide increased bandwidth, redundancy, and load balancing for the network traffic. In the exhibit, the device shown has four physical interfaces that are part of a LAG, as indicated by their description and li_type. The LAG is facing the leaf pair, which are the two switches that connect to the device.

NEW QUESTION # 23

In Juniper Apstra, which statement is correct?

- A. VMware anomaly detection requires a VMware hypervisor with exports enabled.
- B. VMware anomaly detection is on by default.
- C. VMware anomaly detection requires an Apstra server running on VMware.
- **D. VMware anomaly detection requires a vCenter server configured under External Systems**

Answer: D

Explanation:

VMware anomaly detection is a feature of Apstra that provides visibility and validation of the virtual network settings and the physical network settings in a VMware vSphere environment. To enable this feature, Apstra requires a connection to a vCenter server that manages the ESX/ESXi hosts and the VMs connected to the Apstra-managed leaf switches. The vCenter server must be configured under External Systems in the Apstra web interface, and the vCenter integration must be staged and committed in the blueprint. This allows Apstra to collect information about VMs, ESX/ESXi hosts, port groups, and VDS, and to flag any inconsistencies or mismatches that might affect VM connectivity.

NEW QUESTION # 24

In the Juniper Apstra design phase, which object dictates port count, port speed, and how the ports would be used?

- A. network devices
- **B. interface map**
- C. logical devices
- D. rack type

Answer: B

Explanation:

Interface maps are objects that map interfaces between logical devices and physical hardware devices in the Juniper Apstra design phase. They dictate port count, port speed, and how the ports would be used for achieving the intended network configuration rendering. Interface maps also allow you to select device ports, transformations, and interfaces, provision breakout ports, and disable unused ports.

NEW QUESTION # 25

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