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## **Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q26-Q31):**

### **NEW QUESTION # 26**

You are using Juniper Apstra to design a data center fabric. In this scenario, which object type associates a specific vendor model to a logical device?

- A. templates
- B. interface map
- C. agent profiles
- **D. device profiles**

**Answer: D**

Explanation:

Device profiles are objects that associate a specific vendor model to a logical device in Juniper Apstra. Device profiles contain extensive hardware model details, such as form factor, ASIC, CPU, RAM, ECMP limit, and supported features. Device profiles also define how configuration is generated, how telemetry commands are rendered, and how configuration is deployed on a device. Device profiles enable the Apstra system to render and deploy the configuration according to the Apstra Reference Design.

#### NEW QUESTION # 27

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. Install the agent for the device.
- B. Take the device out of maintenance mode.
- **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 # 28

Which statement is correct about making changes to a predefined device profile in Juniper Apstra?

- A. Changing the predefined device profile will also affect deployed devices that use the same profile.
- B. You must reboot the Apstra server after changes are made to a predefined device profile before they will become active.
- **C. The changes you make to a predefined device profile will be discarded and overwritten when upgrading the Apstra server version.**
- D. The processor load on the Apstra server will be negatively impacted when changes are made to a predefined device profile.

**Answer: C**

Explanation:

A predefined device profile is a configuration template that is shipped with Apstra software and supports most qualified Juniper devices. A predefined device profile cannot be changed, since any changes would be discarded and overwritten when you upgrade the Apstra server version. If you want to customize a predefined device profile, you can clone and edit it instead.

#### NEW QUESTION # 29

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

**Answer: C,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 # 30

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

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

**Answer: B**

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 # 31

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