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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q45-Q50):

NEW QUESTION # 45

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 processor load on the Apstra server will be negatively impacted when changes are made to a predefined device profile.
- D. The changes you make to a predefined device profile will be discarded and overwritten when upgrading the Apstra server version.

Answer: D

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 # 46

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. device profiles
- C. interface map
- D. agent profiles

Answer: B

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 # 47

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. Take the device out of drain state.
- C. Install the agent for the device.
- D. Acknowledge the device.

Answer: D

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 # 48

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

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

Answer: C

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 # 49

What is the purpose of an interface map in Juniper Apstra?

- A. An interface map specifies a connection between the interfaces of two devices.
- B. An interface map specifies the number of ports and the port speeds of a logical device
- C. An interface map associates a logical device with a device profile.
- D. An interface map specifies the connections between racks in a template.

Answer: A

Explanation:

An interface map is a configuration template that maps interfaces between logical devices and physical hardware devices (represented with device profiles) while adhering to vendor specifications. An interface map specifies a connection between the interfaces of two devices, such as a leaf and a spine, a leaf and a server, or a leaf and an external gateway. An interface map can also specify port transformations, such as breaking out a 40 GbE port into four 10 GbE ports, or disabling unused ports. An interface map can be used to achieve the intended network configuration rendering and to enable features such as LAG, ESI-LAG, or MLAG.

NEW QUESTION # 50

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