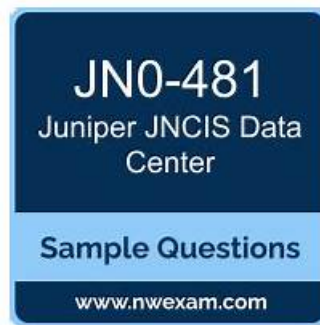# Hot JN0-481 Exam Engine & 100% Pass-Rate JN0-481 Test Tutorials & Useful Valid JN0-481 Exam Objectives

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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q40-Q45):

NEW QUESTION # 40
In Juniper Apstra, which statement is correct?

- A. VMware anomaly detection is on by default.

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

Answer: C

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 # 41
What is the function of the Revert button in the Juniper Apstra UI?

- A. The Revert button will rollback to the previous configuration of a specified device.
- B. The Revert button deletes any uncommitted changes within Apstra.
- C. The Revert button performs a rollback 0 on Juniper devices in the fabric.
- D. The Revert button will undo the last change made to the configuration.

Answer: B

Explanation:
The Revert button is located on the Uncommitted tab of the blueprint page. The Uncommitted tab shows the changes that have been staged but not yet committed to the network. The Revert button allows you to discard any uncommitted changes and revert to the last committed state of the blueprint. This is useful if you want to cancel the changes that you have made or if you want to start over with a fresh slate.

NEW QUESTION # 42
You want to apply a configlet to a specific device using Juniper Apstra. Which two parameters would be used to accomplish this task? (Choose two.)

- A. hostname
- B. form factor
- C. tags
- D. port group

Answer: A,C

Explanation:
To apply a configlet to a specific device using Juniper Apstra, you need to specify the device's hostname and tags. The hostname is the unique identifier of the device in the Apstra system, and the tags are the labels that you can assign to the device to group it with other devices that share the same characteristics. You can use the hostname and tags to filter the devices that you want to apply the configlet to in the blueprint catalog.

NEW QUESTION # 43
You are receiving cable, interface, and BGP anomalies from several devices within the data center fabric. In Juniper Apstra, how would you troubleshoot these types of errors?

- A. In the UI, verify device connectivity by consulting the cable map.
- B. In the UI, go to Devices and confirm that agent connectivity is fine.
- C. In the UI, go to Time Voyager and revert to the last working version.
- D. In the UI, access the console to the devices and review the interface states.

Answer: A

Explanation:
The cable 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 cable map to identify and troubleshoot any cable, interface, or BGP anomalies that may occur in the fabric. You can also filter the cable map by device name, device type, device role, device state, cable state, interface state, or BGP state.

NEW QUESTION # 44
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 specifies the connections between racks in a template.
- D. An interface map associates a logical device with a device profile.

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 # 45
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