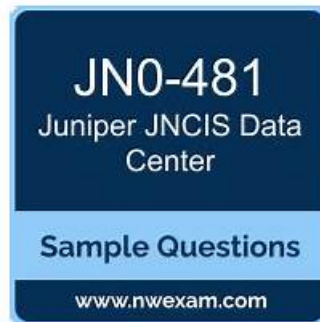


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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q75-Q80):

NEW QUESTION # 75

Which statement is true when onboarding a Juniper Networks device using a Juniper Apstra ZTP server?

- A. The Device Key to be used can be set in the dhcpd.conf file on the ZTP server.
- **B. The State can be set in the ztp.Json file on the ZTP server.**
- C. The Management IP address cannot be predetermined.
- D. The Hostname will be the serial-number of the device.

Answer: B

Explanation:

The ztp.Json file on the Apstra ZTP server contains the configuration parameters for each device that is onboarded using ZTP. One of the parameters is the State, which can be one of the following values: init, ready, in_progress, done, error, or disabled. The State indicates the current status of the device in the ZTP process. For example, if the State is ready, it means that the device is ready to be onboarded by the Apstra ZTP server. If the State is done, it means that the device has completed the ZTP process and is managed by the Apstra server. The State can be manually set or changed in the ztp.Json file to control the behavior of the device during ZTP.

NEW QUESTION # 76

In the Juniper Apstra UI, which two resource types would be created in the Resources menu?
(Choose two.)

- A. DHCP pools
- B. bridge domain identifier (BDI)
- **C. ASN pools**
- **D. IP pools**

Answer: C,D

Explanation:

The Resources menu in the Juniper Apstra UI allows you to create and manage various types of resources that are assigned to different elements of the network.

Resources include the following types:

- IPv4 (including Host IPv4)
- IPv6 (including Host IPv6)
- ASN (autonomous system number)
- VNI (virtual network identifier)
- VLAN (virtual local area network)

Integer (used for pool type VLAN in local pools in Freeform blueprints) Therefore, the correct answer is C and D. ASN pools and IP pools are two types of resources that can be created in the Resources menu. Bridge domain identifier (BDI) and DHCP pools are not applicable in this scenario, because they are not part of the resources types supported by Juniper Apstra.

NEW QUESTION # 77

Which two statements are correct about Time Voyager? {Choose two.)

- **A. Time Voyager retains the five most recent blueprint commits.**
- **B. Time Voyager retains up to twenty-five saved revisions.**
- C. Time Voyager retains the last ten blueprint commits.
- D. Time Voyager retains all of the blueprint revisions from the last Juniper Apstra backup.

Answer: A,B

Explanation:

Time Voyager is a feature of Juniper Apstra that allows you to restore previous revisions of a blueprint, which is a logical representation of your network design and configuration. Time Voyager automatically saves the five most recent blueprint commits, which are the changes that you apply to the network. You can also manually save up to twenty-five revisions by keeping them, which prevents them from being overwritten by new commits.

NEW QUESTION # 78

Which fabric type should be chosen in a template to create a five-stage Clos?

- A. pod-based
- B. collapsed
- C. rack-based
- D. circuit switched

Answer: A

Explanation:

A five-stage Clos architecture allows for large-scale topologies with an additional aggregation layer that interconnects multiple pods into a single fabric. A pod is a group of racks that share the same spine devices. A rack is a group of leaf devices that connect to the same servers. To create a five-stage Clos network using Juniper Apstra, you need to choose the pod-based fabric type in the template creation wizard. This will allow you to specify the number of pods, planes, spines, and leaves for your network design.

NEW QUESTION # 79

Referring to the exhibit, how do you display the IPv6 subnets for all of the listed VXLANs?

Name	Routing Zone	Type	VNI ID	Assigned to	DHCP Service	IPv4 Connectivity	IPv4 Subnet	Actions
vlan_30_leaf3_v4	default	VLAN	30	1 nodes	Enabled	Enabled	10.1.3.0/24	
red_vxlan_42_v4_one_ep_mlag	red	VXLAN	30011	2 nodes	Enabled	Enabled	10.1.15.0/24	
red_vxlan_41_v4_one_ep	red	VXLAN	30010	2 nodes	Enabled	Enabled	10.1.14.0/24	

- A. An IPv6 Subnets column is not shown, indicating that no VXLAN has an assigned IPv6 subnet
- B. IPv6 subnets are shown when each VXLAN is selected individually.
- C. Select Columns, then select IPv6 Subnet.
- D. Select all VXLANs, and the IPv6 Subnets column will appear

Answer: C

Explanation:

Referring to the exhibit, the image shows a user interface of the Juniper Apstra software application, which is used for network management and configuration. The image shows the Virtual Networks table under the Resources menu, which displays the details of the VLANs and VXLANs in the network. The table has 11 columns, but only 9 are visible in the image. The other two columns are IPv6 Connectivity and IPv6 Subnet, which are hidden by default. To display the IPv6 subnets for all of the listed VXLANs, the user needs to select Columns, then select IPv6 Subnet. This will show the IPv6 Subnet column in the table, which will display the IPv6 addresses assigned to the VXLANs from the IPv6 pools. For more information, see Virtual Networks (Resources).

NEW QUESTION # 80

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