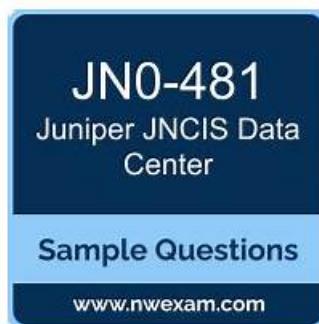


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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q29-Q34):

NEW QUESTION # 29

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

- A. The Hostname will be the serial-number of the device.

- B. The Management IP address cannot be predetermined.
- C. The Device Key to be used can be set in the `dhcpd.conf` file on the ZTP server.
- D. The State can be set in the `ztp.json` file on the ZTP server.

Answer: D

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 # 30

What are two formats that the cabling map can be exported as? (Choose two.)

- A. XML
- B. CSV
- C. HTML
- D. JSON

Answer: B,D

NEW QUESTION # 31

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

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

Answer: A,B

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 # 32

In the Juniper Apstra UI, which three resources are assigned under the Resources menu?
(Choose three.)

- A. IP address pools
- B. ASN pools
- C. VTEP pools
- D. logical device pools
- E. VNI pools

Answer: A,B,E

Explanation:

In the Juniper Apstra UI, the Resources menu allows you to create and manage global and local resources that are used for various elements of the network design and configuration. The Resources menu includes the following three types of resources that can be assigned to the network devices and virtual networks:

ASN pools: These are pools of autonomous system numbers (ASNs) that are used for the underlay routing protocol (EBGP) between the leaf and spine devices. You can create ASN pools with either 2-byte or 4-byte ASNs, and assign them to the logical devices in the blueprint.

VNI pools: These are pools of virtual network identifiers (VNIs) that are used for the overlay network (VXLAN) between the end hosts. You can create VNI pools with a range of VNIs, and assign them to the virtual networks in the blueprint.

IP address pools: These are pools of IPv4 or IPv6 addresses that are used for various purposes in the network, such as the loopback addresses for the devices, the IP prefixes for the virtual networks, the host IP addresses for the end hosts, and the gateway IP addresses for the IRB interfaces. You can create IP address pools with a range of IP addresses, and assign them to the logical devices and virtual networks in the blueprint.

The following two types of resources are not assigned under the Resources menu:

VTEP pools: These are not resources that can be created or assigned by the user. VTEPs are VXLAN tunnel endpoints that are automatically generated by the Apstra server based on the loopback IP addresses of the devices. VTEPs are used as the source and destination IP addresses for the VXLAN tunnels in the overlay network.

Logical device pools: These are not resources that can be created or assigned by the user.

Logical device pools are groups of logical devices that share the same role, interface map, and resource assignments in the blueprint. Logical device pools are used to simplify the network design and configuration by applying the same settings to multiple devices.

NEW QUESTION # 33

Which two statements are correct about the graph query output shown in the exhibit? (Choose two.)

```
{  
  "count": 1,  
  "items": [  
    {  
      "interface": {  
        "id": "0be7ea4e-d691-44ff-aec7-da4fb2836555",  
        "type": "interface",  
        "label": null,  
        "description": "to.cf-l2-esi-access",  
        "evpn_esi_mac": null,  
        "if_name": "ae2",  
        "if_type": "port_channel",  
        "ipv4_addr": null,  
        "ipv4_addr_type": null,  
        "ipv4_enabled": null,  
        "ipv6_addr": null,  
        "ipv6_addr_type": null,  
        "ipv6_enabled": null,  
        "lag_mode": "lacp_active",  
        "loopback_id": null,  
        "mlag_id": null,  
        "mode": null,  
        "po_control_protocol": null,  
        "port_channel_id": 2,  
        "property_set": null,  
        "protocols": null,  
        "ref_count": null,  
        "subintf_id": null,  
        "tags": null,  
        "vlan_id": null  
      }  
    }  
  ]  
}
```



- A. The interface has tags assigned to it.
- B. The interface has an IP address assigned to it.
- C. The output shows a LAG connection.
- D. The switch in the output is a Juniper device.

Answer: C,D

Explanation:

The graph query output shown in the exhibit is a JSON representation of an interface node and its properties in the Apstra graph database. Based on the output, we can infer the following statements:

The output shows a LAG connection. This is true because the interface node has a property called `lag_mode` which is set to `lacp_active`, indicating that the interface is part of a link aggregation group (LAG) that uses the Link Aggregation Control Protocol (LACP) to negotiate the link state and parameters.

The switch in the output is a Juniper device. This is true because the interface node has a property called `if_name` which is set to `ae`, indicating that the interface name follows the Juniper naming convention for aggregated Ethernet interfaces.

The interface has an IP address assigned to it. This is false because the interface node has properties called `ipv4_addr` and `ipv6_addr` which are both set to `null`, indicating that the interface does not have any IPv4 or IPv6 address configured.

The interface has tags assigned to it. This is false because the interface node has a property called `tags` which is set to `null`, indicating that the interface does not have any tags associated with it.

NEW QUESTION # 34

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