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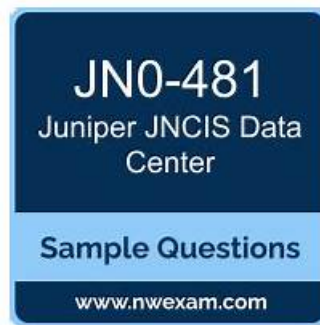

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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which two statements about VXLAN VNIs are correct? (Choose two.)

- A. VNIs identify a collision domain.
- B. VNIs can have over 16 million unique values.
- C. VNIs are alphanumeric values.
- D. VNIs identify a broadcast domain

Answer: B,D

Explanation:
VXLAN VNIs are virtual network identifiers that are used to identify and isolate Layer 2 segments in the overlay network. VXLAN VNIs have the following characteristics:
VNIs can have over 16 million unique values. This is because VXLAN VNIs are 24-bit fields that can range from 4096 to 16777214, according to the VXLAN standard. This allows VXLAN to support a large number of Layer 2 segments and tenants in the network. VNIs identify a broadcast domain. This is because VXLAN VNIs are used to group the end hosts that belong to the same Layer 2 segment and can communicate with each other using VXLAN tunnels. The VXLAN tunnels are established using the VTEP information that is distributed by EVPN. The VTEPs are VXLAN tunnel endpoints that perform the VXLAN encapsulation and decapsulation.
The VXLAN tunnels preserve the Layer 2 semantics and support the broadcast, unknown unicast, and multicast traffic within the same VNI.

NEW QUESTION # 36
You have designed your fabric in Juniper Apstra prior to deploying the network devices. Which Apstra element in the Staged tab would be used to assist the team that is installing and cabling the devices?

- A. Links table
- B. Managed Devices list
- C. Connectivity Templates
- D. Virtual Networks table

Answer: A

Explanation:
The Links table in the Staged tab shows the physical connections between the devices in the fabric. It provides information such as the source and destination device names, hostnames, serial numbers, roles, interfaces, and link status. The Links table can be used to assist the team that is installing and cabling the devices by verifying that the devices are connected correctly and that the links are operational. The Links table can also be used to troubleshoot any connectivity issues that may arise during the installation process.

NEW QUESTION # 37
Which two statements ate correct about the graph query output shown in the exhibit? (Choose two.)

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

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 # 38
Which statement is correct about making changes to a predefined device profile in Juniper Apstra?

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

Answer: A

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 # 39
How does Intent-Based Analytics align with the principles of intent-based networking in terms of data exploration and analysis?

- A. By facilitating dynamic queries for intent-based data exploration
- B. By providing real-time weather updates for the data center location
- C. By managing employee property allocations in the data center
- D. By predicting future changes in the network environment

Answer: A

NEW QUESTION # 40
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