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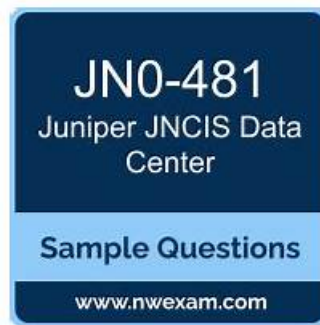
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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q75-Q80):

NEW QUESTION # 75
You are working with a three-stage IP fabric using EBGP for peering. In this scenario, which two actions are required to implement ECMP? (Choose two.)

- A. Use a load balancing policy applied to the forwarding table as an export policy.

- B. Use the multipath multiple-as BGP parameter.
- C. Use a load balancing policy applied lo BGP as an import policy.
- D. Use a load balancing policy applied to BGP as an export policy.

Answer: B,D

Explanation:
To implement ECMP in IP fabric using EBGP, you need to enable BGP to install multiple equal- cost paths in the routing table and to advertise them to the peers.

NEW QUESTION # 76
When an agent installation is successful, devices are placed into which state using the Juniper Apstra UI?

- A. IS-MAINT
- B. OOS-READY
- C. IS-ACTIVE
- D. OOS-QUARANTINED

Answer: D

Explanation:
When an agent installation is successful, devices are placed into the Out of Service Quarantined (OOS-QUARANTINED) state using the Juniper Apstra UI. This state means that the device is not yet managed by Apstra and has not been assigned to any blueprint. The device configuration at this point is called Pristine Config. To make the device ready for use in a blueprint, you need to acknowledge the device, which changes its state to Out of Service Ready (OOS-READY).

NEW QUESTION # 77
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 Ul, verify device connectivity by consulting the cable map.
- B. In the Ul, access the console to the devices and review the interface states.
- C. In the Ul, go to Time Voyager and revert to the last working version.
- D. In the Ul, go to Devices and confirm that agent connectivity is fine.

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 # 78
Which statement about Juniper Apstra role-based access control is correct?

- A. The administrator role can see all permissions.
- B. The viewer role is predefined and can be deleted.
- C. The administrator role is the only predefined role.
- D. The user role can create roles.

Answer: A

Explanation:
Juniper Apstra role-based access control (RBAC) is a feature that allows you to specify access permissions for different users based on their roles. RBAC servers are remote network servers that authenticate and authorize network access based on roles assigned to individual users within an enterprise. Juniper Apstra has four predefined user roles: administrator, device_ztp, user, and viewer. The administrator role is the most powerful role, and it can see all permissions and perform all actions in the Apstra software application.

The administrator role can also create, clone, edit, and delete user roles, except for the four predefined user roles, which cannot be modified. Therefore, the statement that the administrator role can see all permissions is correct.

NEW QUESTION # 79

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

Answer: A,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 # 80

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