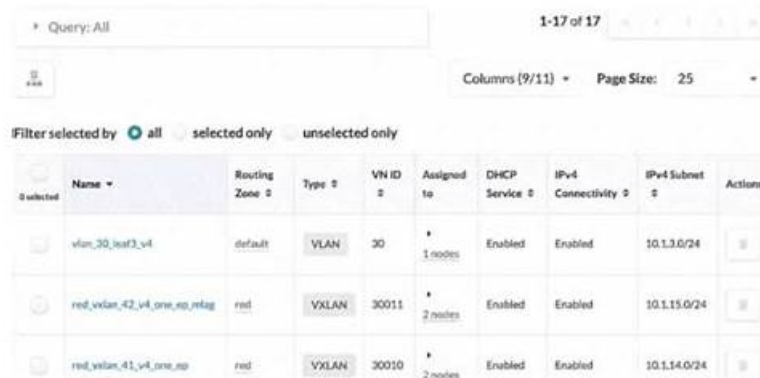


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The screenshot shows a web interface for managing network configurations. At the top, there is a search bar with the text "Query: All" and a pagination indicator "1-17 of 17". Below this, there are filters for "Columns (9/11)" and "Page Size: 25". A filter bar indicates "Filter selected by: all selected only unselected only". The main table has columns: Name, Routing Zone, Type, VN ID, Assigned to, DHCP Service, IPv4 Connectivity, IPv4 Subnet, and Actions. Three rows are visible, each with a selection checkbox on the left and an action icon on the right.

	Name	Routing Zone	Type	VN ID	Assigned to	DHCP Service	IPv4 Connectivity	IPv4 Subnet	Actions
<input type="checkbox"/>	vlan_30_leaf3_v4	default	VLAN	30	* 1 nodes	Enabled	Enabled	10.1.3.0/24	
<input type="checkbox"/>	red_vxlan_42_v4_one_ip_tag	red	VXLAN	30011	* 2 nodes	Enabled	Enabled	10.1.15.0/24	
<input type="checkbox"/>	red_vxlan_41_v4_one_ip	red	VXLAN	30010	* 2 nodes	Enabled	Enabled	10.1.14.0/24	

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## Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q54-Q59):

### NEW QUESTION # 54

A member of your organization made changes to a predefined interface map using Juniper Apstra. Which two statements are correct in this scenario? (Choose two.)

- A. Any changes made to predefined interface maps are discarded when Apstra is upgraded.
- B. Changes to interface maps in the global catalog do not affect interface maps that have already been imported into blueprint catalogs
- C. Changes to interface maps in the global catalog will raise anomalies that may need to be addressed at the next commit.
- D. Changes made to predefined interface maps will not have an impact on the Apstra software.

**Answer: A,B**

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 can be either predefined or custom. A predefined interface map is one that ships with Apstra software and supports most qualified Juniper devices. A custom interface map is one that is created by the user to meet specific requirements. An interface map can be stored in either the global catalog or the blueprint catalog. The global catalog contains all the interface maps that are available for use in any blueprint. The blueprint catalog

contains the interface maps that are imported from the global catalog and used in a specific blueprint.

#### NEW QUESTION # 55

You are creating a new template that will connect two rack based templates together. Which rack type should be used to accomplish this task?

- A. isolated
- B. pod based
- C. collapsed
- D. rack based

**Answer: B**

#### NEW QUESTION # 56

You are building an IP fabric and have decided to use Junos devices to create an EBGp underlay. You must ensure that traffic is load balanced throughout your fabric.

You must also ensure that regardless of the path used through the fabric that all traffic is handled consistently and load balanced predictably.

According to Juniper Networks, what are three best practices that you should employ to help you achieve the desired behavior? (Choose three.)

- A. Each leaf device should be a different model including linecards and port density.
- B. All leaf devices should be the same model including linecards and port density.
- C. Each leaf device must use the same link speed for all uplinks to the spine devices.
- D. All spine devices should be the same model including linecards and port density.
- E. Leaf devices should use a variety of link speeds for each uplink to the spine devices.

**Answer: B,C,D**

#### NEW QUESTION # 57

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 BGP as an import policy.
- B. Use the multipath multiple-as BGP parameter.
- C. Use a load balancing policy applied to the forwarding table as an export 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 # 58

Which statement is correct about the Juniper Apstra Rendered configuration?

- A. It is dynamically tendered at commit time.
- B. It is stored in a NoSQL database and incrementally updated.
- C. It is rendered from the graph database and stored locally.
- D. It is built at commit time and stored in a MySQL database.

**Answer: A**

Explanation:

The Juniper Apstra Rendered configuration is the configuration that is generated from the staged blueprint and applied to the devices

[illegible]

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