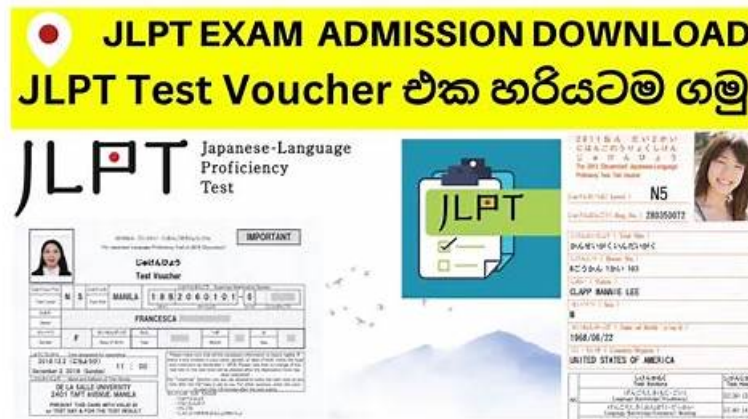


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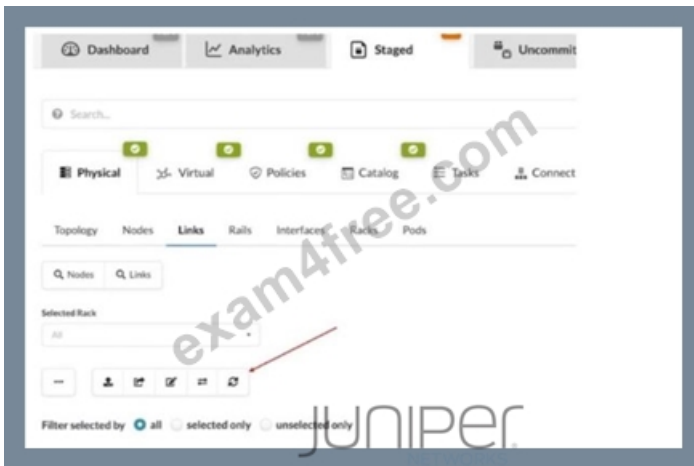
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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q61-Q66):

NEW QUESTION # 61

What does clicking the indicated icon shown in the exhibit accomplish?



- A. It fetches the discovered Link Layer Discovery Protocol (LLDP) data.
- B. It erases the entire cable map to start over.
- C. It refreshes the screen.
- D. It changes the speed of existing links.

Answer: A

Explanation:

In Apstra 5.1, the Staged > Physical > Links workspace is where you build and validate the cabling (link) intent for the fabric before committing changes. During deployment and day-0/1 build, Apstra can leverage LLDP neighbor discovery from the connected devices to accelerate and validate the cabling map. The indicated toolbar icon in the Links view is used to fetch discovered LLDP data from the devices so Apstra can compare the discovered neighbor relationships with the intended topology and, depending on workflow, help populate or validate link endpoints.

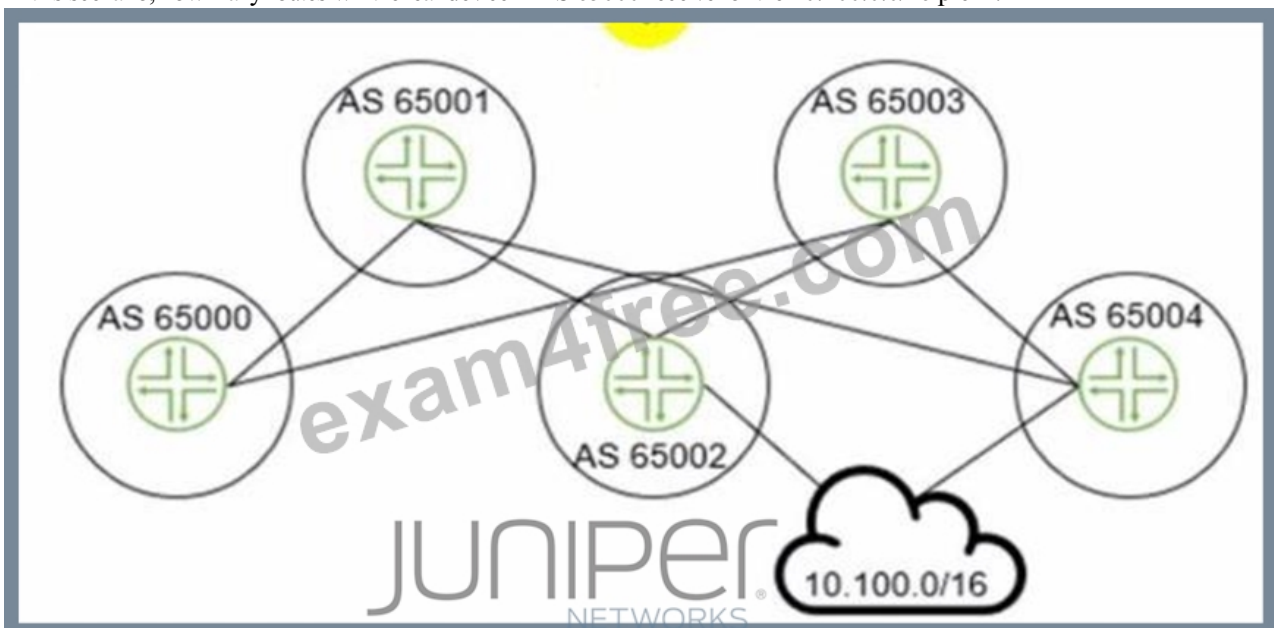
This is particularly important in leaf-spine IP fabrics because correct physical connectivity underpins the entire underlay-interface states, point-to-point addressing, and BGP sessions. In an EVPN-VXLAN design running Junos v24.4, broken or mis-cabled links quickly manifest as missing underlay adjacencies and failed EVPN control-plane signaling. Pulling LLDP discovery into Apstra helps you identify mismatches early (wrong neighbor, wrong port, missing neighbor) and reduces manual cabling errors.

This action is not merely a UI refresh, it does not wipe the cable map, and it does not modify link speeds. Its operational purpose is to import discovered LLDP neighbor information into the blueprint's physical link view so Apstra can assist with accurate topology validation and deployment readiness.

NEW QUESTION # 62

The 10.100.0.0/16 route is being advertised into your BGP IP fabric. ECMP load balancing has been properly enabled on all devices.

In this scenario, how many routes will the leaf device in AS 65000 receive for the 10.100.0.0/16 prefix?



- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:

The leaf device in AS 65000 will receive three routes for the 10.100.0.0/16 prefix, one from each spine device in AS 65001, AS 65002, and AS 65003. Since ECMP load balancing is enabled, the leaf device will install all three routes in its routing table and distribute the traffic among them.

NEW QUESTION # 63

The analytics probe shown in the exhibit is enabled. The ge-0/0/5 interface on the "my-esl-001- leaf1" node receives an average of greater than 1 Mbps of traffic.

Which two statements are correct in this scenario? (Choose two.)

The screenshot shows the Juniper Networks Traffic Monitor interface. At the top, there is a 'Traffic Monitor' section with 'Out' and 'Interface Counters Average' tabs. Below this, a 'Range' processor is configured with an input of 'Interface Counters Average' and a column name of 'rx_utilization_average'. The 'Processing' section shows an 'Anomalous Range' of ≥ 1000000 , a 'Property' of 'value', and 'Raise Anomaly' set to 'True'. Below the processor configuration, a table displays interface utilization data for the system 'my-esl-001-leaf1' on interface 'ge-0/0/5' (10Gbps). The 'Average RX Utilization' column shows a value of 1, which is highlighted with a red box, indicating an anomaly.

System ID	Interface	Port Speed	Average TX Utilization	Average RX Utilization
000056000303 my-esl-001-leaf1 Leaf	ge-0/0/5	10Gbps	0	1

- A. A probe anomaly will be raised.
- B. The indicator for the Active tab in the blueprint will turn red.
- C. The indicator for the Analytics tab in the blueprint will turn red.
- D. A service anomaly will be raised.

Answer: A,C

Explanation:

The probe is configured with a Range processor that raises an anomaly when the measured value (traffic utilization) exceeds the specified range. Since the interface exceeds 1 Mbps, a probe anomaly will be raised.

When a probe anomaly is raised, the Analytics tab indicator in the blueprint turns red to signal that an issue has been detected by intent-based analytics.

NEW QUESTION # 64

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. Leaf devices should use a variety of link speeds for each uplink to the spine devices.
- 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. Each leaf device should be a different model including linecards and port density.
- E. All spine devices should be the same model including linecards and port density.

Answer: C,D,E

NEW QUESTION # 65

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

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

Answer: C

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 # 66

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