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

#### NEW QUESTION # 61

Referring to the exhibit, how do you display the IPv6 subnets for all of the listed VXLANS?

□

- A. Select Columns, then select IPv6 Subnet.
- B. An IPv6 Subnets column is not shown, indicating that no VXLANS has an assigned IPv6 subnet
- C. Select all VXLANS, and the IPv6 Subnets column will appear
- D. IPv6 subnets are shown when each VXLANS is selected individually.

**Answer: A**

Explanation:

Referring to the exhibit, the image shows a user interface of the Juniper Apstra software application, which is used for network management and configuration. The image shows the Virtual Networks table under the Resources menu, which displays the details of the VLANs and VXLANS in the network. The table has 11 columns, but only 9 are visible in the image. The other two columns are IPv6 Connectivity and IPv6 Subnet, which are hidden by default. To display the IPv6 subnets for all of the listed VXLANS, the user needs to select Columns, then select IPv6 Subnet. This will show the IPv6 Subnet column in the table, which will display the IPv6 addresses assigned to the VXLANS from the IPv6 pools. For more information, see Virtual Networks (Resources).

#### NEW QUESTION # 62

Which two statements are correct regarding a pristine configuration in Juniper Apstra? (Choose two.)

- A. It is the device's currently active configuration.
- B. It is the device's previously active configuration.
- C. It is the configuration file placed on the device when decommissioning the device.
- D. It is the configuration file on a device before acknowledgment in Apstra.

**Answer: C,D**

Explanation:

A pristine configuration in Juniper Apstra is the configuration file that is used to onboard a device into the Apstra software application. A pristine configuration contains the minimum settings that are required for the device to communicate with the Apstra server, such as the hostname, management IP address, username, password, and SSH key. A pristine configuration has the following characteristics:

It is the configuration file placed on the device when decommissioning the device. This is because when a device is decommissioned from the Apstra software application, it is reverted back to its pristine configuration, which removes all the network configuration and services that were applied by the Apstra software application. This allows the device to be reused or repurposed for another network.

It is the configuration file on a device before acknowledgment in Apstra. This is because when a device is onboarded into the Apstra software application, it is initially in the discovery state, which means that the device is discovered by the Apstra server, but not yet acknowledged by the user.

In the discovery state, the device has the pristine configuration, which can be viewed and edited by the user. Once the user acknowledges the device, the device moves to the deployed state, which means that the device is ready to receive the network configuration and services from the Apstra software application.

### NEW QUESTION # 63

What is one indicator in the Apstra UI that implies that changes to a blueprint are ready to be committed?

- A. Each assigned device has been set to Deploy mode.
- B. The Staged tab turns green
- C. The Staged tab turns yellow
- D. Interface maps have been assigned through Device Profiles.

**Answer: B**

### NEW QUESTION # 64

You want to add a configuration that is not supported by Juniper Apstra reference architecture using a configlet. Which two configurations would be applicable in this scenario? (Choose two.)

- A. syslog configuration
- B. NTP configuration
- C. static route configuration
- D. policy configuration

**Answer: A,B**

Explanation:

A configlet is a configuration template that augments Apstra's reference design with non-native device configuration. They consist of one or more generators. Each generator specifies a NOS type (config style), when to render the configuration, and CLI commands (and file name as applicable).

Some applications for configlets include the following:

- Syslog
- SNMP access policy
- TACACS / RADIUS
- Management ACLs
- Control plane policing
- NTP
- Username / password

### NEW QUESTION # 65

Which three statements describe intent-based analytics? (Choose three.)

- A. It is a real-time information processing pipeline.
- B. It alerts the network operator when network performance moves away from the baseline.
- C. It is used to establish network performance baselines.
- D. It indicates when device operating versions require updating.
- E. It collects information from vendor websites.

**Answer: A,B,C**

Explanation:

Intent-based analytics (IBA) is a feature of Juniper Apstra that allows you to combine intent from the network design with current and historic data from devices to reason about the network at- large.

IBA has the following characteristics:

It is a real-time information processing pipeline. This means that IBA can ingest, process, and analyze large amounts of data from devices in real time, using agents and probes.

Agents are software components that collect data from devices and send them to the Apstra server.

Probes are user-defined queries that aggregate data across devices and generate advanced data that can be more easily reasoned about.

It is used to establish network performance baselines. This means that IBA can use the advanced data to measure and monitor the network performance against the expected outcomes and service levels.

IBA can also use the historic data to create baselines that represent the normal behavior and state of the network.

It alerts the network operator when network performance moves away from the baseline. This means that IBA can detect and report any anomalies or deviations from the baseline or the intent in the network.

IBA can also provide insights and recommendations for troubleshooting and resolving the issues.

## NEW QUESTION # 66

In fact, in real life, we often use performance of high and low to measure a person's level of high or low, when we choose to find a good job, there is important to get the JN0-481 certification as you can. Our society needs to various comprehensive talents, rather than a man only know the book knowledge but not understand the applied to real bookworm, therefore, we need to get the JN0-481 Certification, obtain the corresponding certifications. What a wonderful news it is for everyone who wants to pass the certification exams. There is a fabulous product to prompt the efficiency--the JN0-481 exam prep, as far as concerned, it can bring you high quality learning platform to pass the variety of exams.

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IT professionals who want to verify their skills JN0-481 and knowledge in Six Sigma should get Six Sigma training and take the qualifying exams and be certified. The concept of an IP address Test JN0-481 King assigned to a device, and the device internetworking with other devices is still the same.

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