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Juniper JN0-481 Exam

Data Center, Specialist (JNCIS-DC)

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Juniper JN0-481 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Blueprint Operations: Covers day-to-day blueprint management including making and reverting changes, querying, virtual networks, Time Voyager, anomaly detection, property sets, configlets, and configuration types.
Topic 2	<ul style="list-style-type: none">• Apstra Design Phase: Covers pre-deployment planning elements such as reference designs, logical devices, device profiles, rack types, interface maps, and templates, including their configuration and troubleshooting.
Topic 3	<ul style="list-style-type: none">• Data Center Architectures (IP Fabrics, EVPN-VXLAN): Covers spine-leaf topology design, ECMP load balancing, and underlay• overlay routing, along with EVPN and VXLAN concepts including route types, bridge domains, VNI-to-VLAN mapping, and VTEP functions.
Topic 4	<ul style="list-style-type: none">• Juniper Apstra Architecture: Introduces core Apstra components including the server, device agents, and UI, along with administrative features such as RBAC, event logging, and syslog.
Topic 5	<ul style="list-style-type: none">• Apstra Build and Deploy Phases: Covers fabric deployment tasks including agent installation, cable mapping, device states, deploy modes, and Blueprint UI usage, along with related monitoring and troubleshooting.
Topic 6	<ul style="list-style-type: none">• Data Center Multitenancy: Covers multi-tenant network management through routing zones, VRFs, virtual networks, connectivity templates, security policies, VMware integration, and Data Center Interconnect.

>> Exam JN0-481 Questions Answers <<

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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q48-Q53):

NEW QUESTION # 48

Which two statements are correct about Juniper Apstra reference designs? (Choose two.)

- A. The data center reference design supports only Junos devices.
- B. The Freeform reference design requires knowledge of device CLI.
- C. The Freeform reference design supports only Junos devices.
- D. The data center reference design requires knowledge of device CLI.

Answer: B,C

Explanation:

Apstra 5.1 provides multiple reference designs that define how intent is modeled and how configuration is produced. In the Freeform reference design, the network designer is responsible for creating and validating the device configurations using constructs such as device contexts, property sets, and config templates. Because configuration is authored rather than generated from a fixed data-center abstraction set, Freeform inherently requires practical knowledge of the device's configuration model and operational behavior on Juniper platforms, that means being comfortable with Junos-style configuration and show/verification workflows. This makes statement A correct.

Freeform in Apstra 5.1 is also limited to Juniper devices (Junos and Junos Evolved families). In other words, Freeform blueprints do not provide multi-vendor device onboarding and deployment in that reference design at this software level. That makes statement D correct as written in the question's choices.

By contrast, the data center reference design in Apstra 5.1 is not limited to Junos-only device families; Apstra qualifies multiple NOS families for data center operation via device profiles and packages, and it renders intent accordingly. Therefore statement B is not correct. Finally, while CLI knowledge is always useful for troubleshooting, the data center reference design does not fundamentally require an operator to hand-author device CLI to deploy a standards-based EVPN-VXLAN fabric; that's one of the core benefits of the intent-based data center reference design.

Verified Juniper sources (URLs):

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-user-guide/topics/concept/freeform.html>

<https://www.juniper.net/documentation/us/en/software/apstra4.2/apstra-freeform-4.2.1/apstra-freeform-guide/topics/concept/freeform-overview-and-design.html>

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-user-guide/topics/task/device-profile-import-freeform.html>

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-user-guide/topics/topic-map/devices-qualified.html>

NEW QUESTION # 49

You are allowed to assign tags for which three objects? (Choose three.)

- A. Interfaces
- B. Device profiles
- C. Virtual networks
- D. Property sets
- E. Generic systems

Answer: A,C,E

Explanation:

In Apstra, tags are an intent-level metadata mechanism used to classify objects and drive automation and reuse. Within a data center blueprint, Apstra supports tagging multiple blueprint objects so operators can apply configuration or policy logic conditionally (for example, applying a connectivity template or a configlet based on a tag match). In this scenario, three valid taggable objects are virtual networks, interfaces, and generic systems.

Virtual network tagging is supported directly from the blueprint's virtual network table, enabling you to label virtual networks (such as "finance," "pci," or "dev") and then reference those tags elsewhere in blueprint operations and policy application. Interface tagging is also explicitly supported in the blueprint, allowing you to assign tags to switch interfaces and use those tags to control how

templates, assignments, or other intent-driven operations apply to those ports. Finally, generic systems (which are modeled endpoint systems such as servers or external routers represented as "systems" in the blueprint) can be tagged so that downstream intent logic can distinguish system roles and apply the correct operations consistently across expansions and changes.

By contrast, property sets are structured data objects used for variable substitution and probe/configlet parameterization, not a primary target for operational tagging in the blueprint UI; and device profiles are catalog artifacts describing hardware/NOS compatibility rather than blueprint objects typically tagged for intent application.

Verified Juniper sources (URLs):

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-user-guide/topics/topic-map/tag-interface-add-remove-datacenter.html>

<https://www.juniper.net/documentation/us/en/software/apstra5.0/apstra-user-guide/topics/task/tag-virtual-network-update.html>

<https://www.juniper.net/documentation/us/en/software/apstra5.0/apstra-user-guide/topics/topic-map/tag-system-add-remove-freeform.html>

NEW QUESTION # 50

What are two formats that the cabling map can be exported as? (Choose two.)

- A. XML
- B. HTML
- C. CSV
- D. JSON

Answer: C,D

NEW QUESTION # 51

What is the function of the Revert button in the Juniper Apstra UI?

- A. The Revert button performs a rollback 0 on Juniper devices in the fabric.
- B. The Revert button will rollback to the previous configuration of a specified device.
- C. The Revert button will undo the last change made to the configuration.
- D. The Revert button deletes any uncommitted changes within Apstra.

Answer: D

Explanation:

The Revert button is located on the Uncommitted tab of the blueprint page. The Uncommitted tab shows the changes that have been staged but not yet committed to the network. The Revert button allows you to discard any uncommitted changes and revert to the last committed state of the blueprint. This is useful if you want to cancel the changes that you have made or if you want to start over with a fresh slate.

NEW QUESTION # 52

How does Apstra use Fabric Device Management to ensure consistency across the network?

- A. By adjusting the color-coding of cables in the data center
- B. By enforcing uniform configurations on all network devices
- C. By randomly assigning system IDs to devices
- D. By assigning different agents to devices based on their location

Answer: B

NEW QUESTION # 53

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