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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"><li>Intent-Based Analytics: Covers Apstra's analytics tools including Graph Explorer, graph queries, and intent-based analytics probes for network monitoring, validation, and troubleshooting.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Data Center Multitenancy: Covers multi-tenant network management through routing zones, VRFs, virtual networks, connectivity templates, security policies, VMware integration, and Data Center Interconnect.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>

### Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q40-Q45):

#### NEW QUESTION # 40

You are creating a template using Juniper Apstra.

In this scenario, what is a rack-based design compared to a pod-based design?

- A. A rack-based design refers to a three-stage Clos, and a pod design refers to a five-stage Clos.
- B. A rack-based design is suitable for physical servers, whereas a pod-based design is used for Kubernetes deployments.
- C. A rack-based design connects local servers only, whereas a pod-based design can include virtual workloads in a public cloud.
- D. A rack-based design allows the operator to select a specified number of downlinked servers, whereas a pod-based design only allows the operator to select fixed "pods" of servers.

**Answer: A**

Explanation:

In Juniper Apstra:

A rack-based design typically maps to a three-stage Clos topology, where racks are the unit of scale and directly connect to spine devices.

A pod-based design corresponds to a five-stage Clos topology, where multiple racks are grouped into pods, and the fabric scales further using additional layers (e.g., super spines).

#### NEW QUESTION # 41

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

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

**Answer: B**

#### NEW QUESTION # 42

You are creating a template using Juniper Apstra

a. In this scenario, what is a rack-based design compared to a pod-based design?

- A. A rack-based design refers to a three-stage Clos, and a pod design refers to a five-stage Clos.
- B. A rack-based design is suitable for physical servers, whereas a pod-based design is used for Kubernetes deployments.
- C. A rack-based design connects local servers only, whereas a pod-based design can include virtual workloads in a public cloud.
- D. A rack-based design allows the operator to select a specified number of downlinked servers, whereas a pod-based design only allows the operator to select fixed "pods" of servers.

**Answer: A**

Explanation:

In Apstra 5.1, templates are used to describe the intended structure of a data center fabric. A rack-based template is used to build the common 3-stage Clos model (spines connected to racks containing leaf/top-of-rack switches and endpoints). In this design, you define the spine logical devices, select one or more rack types, specify rack counts, and define the intended connectivity between spines and racks. This directly models a leaf-spine IP fabric typically used for EVPN-VXLAN in modern data centers.

A pod-based template, by contrast, is explicitly used to build 5-stage Clos networks. In Apstra's terminology, a pod-based template is essentially a "template of templates": it combines one or more rack-based templates (each representing a 3-stage pod) and adds an additional superspine layer to interconnect those pods into a larger, scalable fabric. This is the architectural distinction: rack-based describes the leaf-spine pod, while pod-based describes the multi-pod superspine architecture.

For Junos v24.4 EVPN-VXLAN deployments, the difference matters operationally because 5-stage fabrics introduce additional tiers and scaling considerations (for example, superspine connectivity and expanded ECMP domains). Apstra's template hierarchy ensures consistent intent modeling across both 3-stage and 5-stage topologies without requiring operators to manually redesign the fabric logic each time they scale out.

Verified Juniper sources (URLs):

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

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-user-guide/topics/task/template-create-pod-based.html>

### NEW QUESTION # 43

In Juniper Apstra's role-based access control, what do tenant permissions determine?

- A. A blueprint security policy a user can administer.
- B. A device profile a user can administer.
- C. A user can edit a routing zone.
- **D. A specific virtual network that a user can administer.**

**Answer: D**

Explanation:

In Juniper Apstra's Role-Based Access Control (RBAC), tenant permissions determine which virtual networks a user can administer. This provides fine-grained control over what elements within a multi-tenant environment a user can view or modify. Each tenant is associated with specific virtual networks, and users with tenant permissions can only manage those assigned segments.

### NEW QUESTION # 44

In a three-stage Clos network, what are important key design aspects of a data center fabric? (Choose two.)

- A. Servers are connected to spine devices.
- **B. Servers are connected to leaf devices.**
- C. External traffic enters and exits the spine devices.
- **D. Fabric traffic enters and exits the border devices.**

**Answer: B,D**

Explanation:

A three-stage Clos (leaf-spine) data center fabric separates roles to keep forwarding predictable and scalable. The leaf layer is the attachment point for endpoints, so servers connect to leaf devices. This is where the fabric accepts workload traffic, applies edge policies, and provides tenant/service constructs (for EVPN-VXLAN fabrics, the leafs typically act as VTEPs and host IRB gateways as required). The spine layer provides the non-blocking transit core between leafs using L3 underlay routing and ECMP, but it is not the place where servers attach directly.

For north-south connectivity, a typical three-stage Apstra data center architecture includes border leaf switches. These border devices provide the controlled connection point between the fabric and external networks (Internet/WAN/DCI or upstream services). As a result, fabric traffic enters and exits the border devices, not the spines. This design keeps the spines dedicated to high-speed east-west transit and simplifies operations: external routing policies, security controls, and inter-domain handoffs are concentrated at the border, while the spines remain a uniform L3 transit tier. In Junos v24.4 EVPN-VXLAN deployments, this separation also helps maintain clean overlay boundaries and consistent underlay behavior across the fabric.

Verified Juniper sources (URLs):

<https://www.juniper.net/documentation/us/en/software/juniper-data-center-assurance/user-guide/topics/concept/dc-network-topology-on-dc-assurance.html>

[https://www.juniper.net/documentation/us/en/software/jvd/jvd-3-stage-datacenterdesign-with-juniper-apstra/solution\\_architecture.html](https://www.juniper.net/documentation/us/en/software/jvd/jvd-3-stage-datacenterdesign-with-juniper-apstra/solution_architecture.html)

<https://www.juniper.net/content/dam/www/assets/white-papers/us/en/design-considerations-for-spine-and-leaf-ip-fabrics.pdf>

### NEW QUESTION # 45

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