

Juniper JN0-481 Questions Exam | JN0-481 Review Guide



2026 Latest TrainingQuiz JN0-481 PDF Dumps and JN0-481 Exam Engine Free Share: https://drive.google.com/open?id=1KiM65r5ZZx8Tr2cjdHz004_pBDYAzS1

We have the JN0-481 bootcamp , it aims at helping you increase the pass rate , the pass rate of our company is 98%, we can ensure that you can pass the exam by using the JN0-481 bootcamp. We have knowledge point as well as the answers to help you finish the traing materials, if you like, it also has the offline version, so that you can continue the study at anytime

Juniper JN0-481 Exam Syllabus Topics:

Topic	Details
Topic 1	Data Center Multitenancy: Covers multi-tenant network management through routing zones, VRFs, virtual networks, connectivity templates, security policies, VMware integration, and Data Center Interconnect.
Topic 2	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 3	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.

>> Juniper JN0-481 Questions Exam <<

Juniper JN0-481 Questions - Say Goodbye To Exam Anxiety

The sources and content of our JN0-481 practice dumps are all based on the real JN0-481 exam. And they are the masterpieces of processional expertise these area with reasonable prices. Besides, they are high efficient for passing rate is between 98 to 100 percent, so they can help you save time and cut down additional time to focus on the JN0-481 Actual Exam review only. We understand your drive of the certificate, so you have a focus already and that is a good start.

Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q45-Q50):

NEW QUESTION # 45

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

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

Answer: B

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 # 46

An operator is working on a capacity-planning exercise. The operator needs to examine the pre-built time series information regarding link utilization.

In the Juniper Apstra UI, which top-level tab would the operator have to access to find this information?

- A. Analytics
- B. Staged
- C. Dashboard
- D. Active

Answer: A

Explanation:

In the Juniper Apstra UI, the Analytics tab provides access to pre-built time series data such as link utilization, device metrics, and traffic statistics. This is the correct location for operators to review historical and real-time utilization trends needed for capacity planning.

NEW QUESTION # 47

What are three port group roles that you are allowed to assign to a logical device? (Choose three.)

- A. generic
- B. leaf
- C. spine
- D. root
- E. empty

Answer: A,B,C

Explanation:

When assigning port group roles to a logical device in Juniper Apstra, the valid roles you can assign include:

Leaf - for ports that connect to servers or access layer devices.

Spine - for ports that connect to spine or core switches.

Generic - for ports that connect to systems not playing a fabric role (e.g., firewalls, external routers, or appliances).

NEW QUESTION # 48

In the Juniper Apstra UI, what are two aspects that you are able to query under the Active tab within a blueprint? (Choose two.)

- A. Routing Zone
- B. ARP
- C. MAC
- D. Virtual Network

Answer: B,C

Explanation:

In Apstra 5.1, the Active view represents the operational state of the deployed fabric (as opposed to the intended state being edited in Staged). Within Active, the Query function is designed for day-2 operations where an operator needs to quickly locate endpoint-related information and validate forwarding/neighbor state derived from the fabric. The query choices exposed in the UI are focused on operational lookup primitives rather than design objects. Specifically, Apstra supports querying MAC and ARP (and also VMs when virtual infrastructure integration is present).

MAC queries help identify where a Layer 2 endpoint is being learned in the fabric-useful for troubleshooting EVPN-VXLAN fabrics where MAC learning and advertisement can determine reachability and mobility behavior. ARP queries help identify IP-to-MAC

bindings and validate whether hosts are being resolved correctly, which is critical when troubleshooting first-hop behavior (for example, IRB gateway adjacency, endpoint onboarding, or unexpected IP conflicts).

By contrast, "Virtual Network" and "Routing Zone" (VRF) are primarily design constructs managed in Staged and validated/assured by analytics and intent checks; they are not the direct query selectors in the Active > Query tool. Therefore, the two correct Active-query aspects from the given options are ARP and MAC.

Verified Juniper sources (URLs):

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

NEW QUESTION # 49

Off-box agents are consuming too much CPU and memory on your Juniper Apstra controller. In this scenario, how would you solve this problem?

- A. Add more CPU and memory to the Apstra controller VM.
- B. Use on-box agents instead of off-box agents.
- **C. Create a worker VM to offload off-box agents from the Apstra controller VM.**
- D. Modify the agent profile to consume less resources.

Answer: C

Explanation:

In Apstra 5.1, off-box agents and analytics services are delivered as containerized workloads that consume CPU and memory within the Apstra cluster. When these workloads are concentrated on the controller node, the controller can become resource-constrained, impacting overall responsiveness and scaling limits. The supported architectural solution is to add a worker node (worker VM) and allow Apstra to place offbox (and, if applicable, iba) containers on that worker. This increases cluster capacity and shifts runtime load away from the controller, which should remain focused on core control-plane and management functions.

Juniper's sizing guidance also treats worker nodes as the scalable unit for off-box agent growth: each VM node (controller or worker) supports a bounded number of off-box agents, and when one VM is insufficient, the prescribed approach is to increase capacity by adding worker nodes to the Apstra VM cluster. This method scales horizontally and avoids overloading the controller with operational containers.

While increasing CPU/memory on the controller might help temporarily, the documented design pattern for sustained growth is to distribute the off-box workloads across worker nodes. Switching to on-box agents is a different operational model and not the direct remediation for controller resource pressure in an off-box deployment.

Verified Juniper sources (URLs):

<https://www.juniper.net/documentation/us/en/software/apstra5.1/apstra-install-upgrade/topics/ref/apstra-server-resources.html>

<https://www.juniper.net/documentation/us/en/software/apstra5.0/apstra-user-guide/topics/topic-map/apstra-cluster-nodes.html>

<https://www.juniper.net/documentation/us/en/software/apstra4.2/apstra-user-guide/topics/topic-map/apstra-cluster-nodes.html>

NEW QUESTION # 50

.....

With our motto "Sincerity and Quality", we will try our best to provide the big-league JN0-481 exam questions for our valued customers like you. Our company emphasizes the interaction with customers on our JN0-481 Study Guide. We not only attach great importance to the quality of Data Center, Specialist (JNCIS-DC) exam, but also take the construction of a better after-sale service on our JN0-481 learning materials into account.

JN0-481 Review Guide: <https://www.trainingquiz.com/JN0-481-practice-quiz.html>

- Reliable JN0-481 Exam Simulator ☐ JN0-481 Instant Access ☐ JN0-481 Latest Exam Papers ☐ The page for free download of ➡ JN0-481 ☐ on ➡ www.practicevce.com ☐ will open immediately ☐ JN0-481 Valid Exam Vce
- Latest JN0-481 Learning Material ☐ JN0-481 Real Exam Questions ☐ Latest JN0-481 Exam Test 🔓 Open website ➡ www.pdfvce.com ☐ and search for ☐ JN0-481 ☐ for free download ☐ New JN0-481 Braindumps Ebook
- Free PDF Quiz 2026 High-quality JN0-481: Data Center, Specialist (JNCIS-DC) Questions Exam ☐ Search for **【 JN0-481 】** on ➡ www.pdfdumps.com ☐ ☐ ☐ immediately to obtain a free download ☐ JN0-481 Preparation Store
- 2026 Juniper JN0-481: Data Center, Specialist (JNCIS-DC) Authoritative Questions Exam ☐ Open 🔓 www.pdfvce.com ☐ 🔓 ☐ enter ➡ JN0-481 ☐ and obtain a free download ☐ JN0-481 Exam Tips
- Valid JN0-481 Cram Materials ☐ JN0-481 Exam Dumps Demo ☐ New JN0-481 Braindumps Ebook ☐ The page for free download of ➡ JN0-481 ☐ ☐ ☐ on ➡ www.troytecdumps.com ☐ will open immediately ☐ Exam JN0-481 Duration
- JN0-481 Preparation Store ☐ JN0-481 Reliable Test Notes ☐ Reasonable JN0-481 Exam Price ☐ The page for free download of ➤ JN0-481 ☐ on ➡ www.pdfvce.com ☐ will open immediately ☐ Reasonable JN0-481 Exam Price

- 2026 Juniper JN0-481: Data Center, Specialist (JNCIS-DC) Authoritative Questions Exam (M) Easily obtain “ JN0-481 ” for free download through [www.troytecdumps.com] □ JN0-481 Valid Braindumps Questions
- 2026 High Pass-Rate JN0-481: Data Center, Specialist (JNCIS-DC) Questions Exam □ Enter 【 www.pdfvce.com 】 and search for 《 JN0-481 》 to download for free ☹ JN0-481 Valid Braindumps Questions
- 2026 Juniper JN0-481: Data Center, Specialist (JNCIS-DC) Authoritative Questions Exam □ Go to website ⇒ www.easy4engine.com ⇐ open and search for 【 JN0-481 】 to download for free □ JN0-481 Valid Braindumps Questions
- Reasonable JN0-481 Exam Price □ JN0-481 Exam Dumps Demo □ JN0-481 Reliable Test Notes □ Search for { JN0-481 } on ⇒ www.pdfvce.com ⇐ immediately to obtain a free download □ JN0-481 Real Exam Questions
- Free PDF Quiz 2026 Juniper JN0-481: Data Center, Specialist (JNCIS-DC) Pass-Sure Questions Exam □ Search for (JN0-481) and download exam materials for free through 「 www.validtorrent.com 」 □ JN0-481 Reliable Test Notes
- fakescam.net, fakescam.net, justpaste.me, amfettkesniya.blogspot.com, [telegra.ph](https://t.me/telegra.ph), users.playground.ru, justpaste.me, learn.csisafety.com.au, findaspring.org, faithlife.com, Disposable vapes

P.S. Free & New JN0-481 dumps are available on Google Drive shared by TrainingQuiz: https://drive.google.com/open?id=1KiM65r5ZZx8Tr2cjpgdhz004_pBDYAzS1