

Unlock Your Career with the JN0-480 Certification

Are you ready to **boost your career** in the networking field? The **JN0-480 certification** is your gateway to becoming a *Data Center Specialist*. This certification is highly valued and can open doors for numerous career opportunities! Learn more at [this link](#).

Understand the Data Center Specialist Role

A *Data Center Specialist* is key in managing and maintaining data centers. They ensure reliability, efficiency, and security within data networks. Having a strong grasp on data center networking is essential in this role. Understanding data structures and flow will help you excel.

Why Juniper Certification Matters

With **Juniper certification** like **JN0-480**, you gain credibility in the job market. Employers seek skilled professionals who understand *Juniper Networks technology*. They trust that certified individuals have the knowledge needed to support complex networks.

What Topics are Covered in the JN0-480 Exam?

The **JN0-480 exam** covers a range of topics, from data center design to implementing network services. Get ready to dive into:

- *Virtualization*
- *Security*
- *Automation aspects*

Familiarity with **JNCIA-DC concepts** will also help you understand core topics.

Study Resources for Success

When preparing for the JN0-480 exam, utilize various study materials. **Books**, **online courses**, and **practice exams** are your best friends! Find resources specifically tailored to *Juniper Networks* and data center management for the best results. In addition, consider using practice exams available at [this resource](#).

Practice, Practice, Practice!

One of the best ways to prepare for the exam is through **practice**. Try mock exams to familiarize yourself with the format and types of questions. The more you practice, the more confident you will feel on exam day!

Join Community Groups and Forums

Don't go it alone! Join study groups or forums focused on *Juniper certifications*. Engaging with others on a similar journey can provide valuable insights and encouragement. Share tips and strategies that have worked for you!

Set a Study Schedule

Creating a study schedule helps you stay organized. Dedicate specific time slots each week to focus on your exam preparation. This routine builds discipline and keeps the pressure at bay.

Exam Day Tips

As the exam day approaches, take care of your health. Ensure you get plenty of rest the night before and eat a healthy breakfast. Arrive early to the exam center to avoid any last-minute stress.

Celebrate Your Success

After passing the JN0-480 exam, it's time to celebrate! You've worked hard and achieved a significant milestone in your career. This certification not only showcases your skill but also enhances your *professional reputation*.

Future Opportunities After Certification

With your new certification, look for exciting opportunities in roles such as:

- *Data Center Administrator*
- *Network Engineer*
- *Consultant*

Keep learning and stay updated on the latest trends in *data center technology*!

Conclusion

The journey to becoming a **Data Center Specialist** is rewarding. With dedication and the

right resources, you can successfully pass the **JN0-480 exam**. Keep your goals in sight, and remember, **every step is progress!**

Real Exam Questions 2025

Below given questions are for demo purposes only. **The full version** is up-to-date and contains actual questions and answers.

Why Choose CertKillers?

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JN0-480 Exam

Data Center Specialist



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Question: 1

Which statement is true when onboarding a Juniper Networks device using a Juniper Apstra ZTP server?

- A. The Device Key to be used can be set in the dhcpd.conf file on the ZTP server.
- B. The State can be set in the ztp.json file on the ZTP server.
- C. The Management IP address cannot be predetermined.
- D. The Hostname will be the serial-number of the device.

Answer: B

Explanation:

The ztp.json file on the Apstra ZTP server contains the configuration parameters for each device that is onboarded using ZTP. One of the parameters is the State, which can be one of the following values: init, ready, in_progress, done, error, or disabled. The State indicates the current status of the device in the ZTP process. For example, if the State is ready, it means that the device is ready to be onboarded by the Apstra ZTP server. If the State is done, it means that the device has completed the ZTP process and is managed by the Apstra server. The State can be manually set or changed in the ztp.json file to control the behavior of the device during ZTP. For more information, see [Apstra ZTP Configuration File](#). Reference:

[Apstra ZTP Configuration File](#)
[Apstra ZTP Introduction](#)
[Configure Apstra ZTP](#)

Question: 2

You have designed your fabric in Juniper Apstra prior to deploying the network devices. Which Apstra element in the Staged tab would be used to assist the team that is installing and cabling the devices?

- A. Connectivity Templates
- B. Virtual Networks table
- C. Managed Devices list
- D. Links table

Answer: D

Explanation:

The Links table in the Staged tab shows the physical connections between the devices in the fabric. It provides information such as the source and destination device names, hostnames, serial numbers, roles, interfaces, and link status. The Links table can be used to assist the team that is installing and cabling the devices by verifying that the devices are connected correctly and that the links are operational. The Links table can also be used to troubleshoot any connectivity issues that may arise during the installation process. For more information, see [Links \(Staged\)](#). Reference:

[Links \(Staged\)](#)

[Topology \(Staged\)](#)

[Staged](#)

Question: 3

When editing a device configuration to install some manual changes, which procedure should be followed?

- A. Edit the configuration on the device directly by the CLI; the changes will automatically be adjusted in the Juniper Apstra configuration
- B. Edit the pristine configuration of the device.
- C. Add a persistent change to a device configuration with a configlet.
- D. Delete the device from the Juniper Apstra system, change the configuration, then re-import the device.

Answer: C

Explanation:

A configlet is a small piece of configuration that can be applied to a device or a group of devices to make persistent changes that are not overwritten by Apstra. Configlets can be used to install manual changes that are not part of the Apstra rendered configuration, such as custom commands, scripts, or features. [Configlets can be created, edited, and deleted from the Apstra GUI or CLI¹²](#). Reference:

[Configlets Overview](#)

[Configlets User Guide](#)

Question: 4

In Juniper Apstra

a. which statement is correct?

- A. VMware anomaly detection is on by default.
- B. VMware anomaly detection requires a vCenter server configured under External Systems
- C. VMware anomaly detection requires a VMware hypervisor with exports enabled.
- D. VMware anomaly detection requires an Apstra server running on VMware.

Answer: B

Explanation:

VMware anomaly detection is a feature of Apstra that provides visibility and validation of the virtual network settings and the physical network settings in a VMware vSphere environment. To enable this

feature, Apstra requires a connection to a vCenter server that manages the ESX/ESXi hosts and the VMs connected to the Apstra-managed leaf switches. The vCenter server must be configured under External Systems in the Apstra web interface, and the vCenter integration must be staged and committed in the blueprint. This allows Apstra to collect information about VMs, ESX/ESXi hosts, port groups, and VDS, and to flag any inconsistencies or mismatches that might affect VM connectivity. The other options are incorrect because:

VMware anomaly detection is not on by default. It must be enabled by configuring a vCenter server under External Systems and adding a virtual infra to the blueprint.

VMware anomaly detection does not require a VMware hypervisor with exports enabled. It only requires LLDP transmit to be enabled on the VMware distributed virtual switch to associate host interfaces with leaf interfaces.

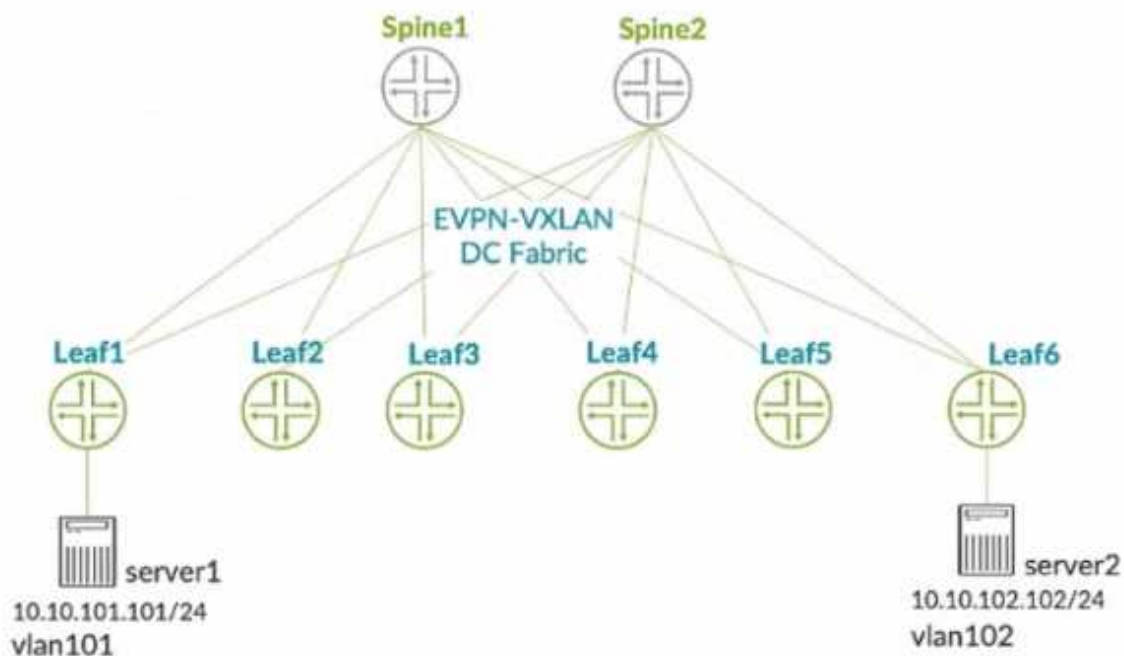
VMware anomaly detection does not require an Apstra server running on VMware. It can run on any supported platform, such as Linux, Windows, or Docker. Reference:

[VMware vCenter/vSphere Virtual Infra Anomalies \(Service\)](#)

[A Better Experience: VMware + Juniper Apstra](#)

Question: 5

Exhibit.



You connect two single-homed servers using Juniper Apstra as shown in the exhibit. You are using the ERB design blueprint with two virtual networks in a common routing zone.

In this scenario, which two types of VXLAN tunnels will be automatically created by the EVPN control plane? (Choose two.)

- A. EVPN signaled route Type-8 VXLAN tunnels
- B. EVPN signaled route Type-3 VXLAN tunnels

- C. EVPN signaled route Type-6 VXLAN tunnels
- D. EVPN signaled route Type-2 VXLAN tunnels

Answer: BD

Explanation:

[According to the Juniper documentation1](#), EVPN route Type-3 is used to advertise the IP address of the VTEP and the VNIs that it supports. This allows the VTEPs to discover each other and form VXLAN tunnels for the VNIs that they have in common. EVPN route Type-2 is used to advertise the MAC and IP addresses of the hosts connected to the VTEPs. This allows the VTEPs to learn the MAC-to-IP bindings and the MAC-to-VTEP mappings for the hosts in the same VNI. Therefore, these two types of VXLAN tunnels will be automatically created by the EVPN control plane when using Juniper Apstra with the ERB design blueprint and two virtual networks in a common routing zone. Reference: [Example: Configure an EVPN-VXLAN Centrally-Routed Bridging Fabric](#)

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