

JN0-481 Updated Testkings & New JN0-481 Exam Format



DOWNLOAD the newest VCEEngine JN0-481 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=19yTWNPuloqCrK68AVS2yVy-9KIZj2hQR>

The VCEEngine is committed to aching the Data Center, Specialist (JNCIS-DC) (JN0-481) exam questions preparation quickly, simply, and smartly. To achieve this objective VCEEngine is offering valid, updated, and real Juniper JN0-481 Exam Dumps in three high-in-demand formats. These Data Center, Specialist (JNCIS-DC) (JN0-481) exam questions formats are PDF dumps files, desktop practice test software, and web-based practice test software.

If you are looking to advance in the fast-paced and technological world, VCEEngine is here to help you achieve this aim. VCEEngine provides you with the excellent Data Center, Specialist (JNCIS-DC) (JN0-481) practice exam, which will make your dream come true of passing the Data Center, Specialist (JNCIS-DC) (JN0-481) certification exam on the first attempt.

>> JN0-481 Updated Testkings <<

New JN0-481 Exam Format | JN0-481 Valid Test Review

JN0-481 certification is an essential certification of the IT industry. Are you still vexed about passing JN0-481 certification test? VCEEngine will solve the problem for you. Our VCEEngine is a helpful website with a long history to provide JN0-481 Exam Certification training information for IT certification candidates. Through years of efforts, the passing rate of VCEEngine's JN0-481 certification exam has reached to 100%.

Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q67-Q72):

NEW QUESTION # 67

In the Apstra design phase, what is the role of DC Reference Design?

- A. It determines the placement of security cameras in the data center
- **B. It provides a blueprint for the overall data center architecture and configuration**
- C. It refers to the design of data center furniture layout
- D. It specifies the color scheme for network cables

Answer: B

NEW QUESTION # 68

Multitenancy for applications is achieved by creating virtual networks (VNs) within which construct?

- A. routing table
- B. security policy
- C. connectivity template
- **D. routing zone**

Answer: D

Explanation:

A routing zone is an L3 domain, the unit of tenancy in multi-tenant networks. You create routing zones for tenants to isolate their IP traffic from one another, thus enabling tenants to re-use IP subnets. In addition to being in its own VRF, each routing zone can be assigned its own DHCP relay server and external system connections. You can create one or more virtual networks within a routing zone, which means a tenant can stretch its L2 applications across multiple racks within its routing zone.

NEW QUESTION # 69

What does EVPN use to identify which remote leaf device advertised the EVPN route?

- A. a VRF target value
- **B. a route distinguisher value**
- C. a community tag
- D. a route target value

Answer: B

Explanation:

EVPN uses a route distinguisher (RD) value to identify which remote leaf device advertised the EVPN route. An RD is a 64-bit value that is prepended to the EVPN NLRI to create a unique VPNv4 or VPNv6 prefix. The RD value is usually derived from the IP address of the PE that originates the EVPN route. By comparing the RD values of different EVPN routes, a PE can determine which remote PE advertised the route and which VRF the route belongs to.

NEW QUESTION # 70

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. Virtual Networks table
- B. Connectivity Templates
- 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.

NEW QUESTION # 71

Which two protocols can be used to advertise EVPN routes? (Choose two.)

- **A. MP-IBGP**
- B. OSPF
- **C. MP-EBGP**
- D. IS-IS

Answer: A,C

NEW QUESTION # 72

.....

The service of giving the free trial of our JN0-481 practice engine shows our self-confidence and actual strength about study materials in our company. Besides, our company's website purchase process holds security guarantee, so you needn't be anxious

DOWNLOAD the newest VCEEngine JN0-481 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=19yTWNpuloqCrK68AVS2yVY-9KIZj2hQR>