

# Juniper JN0-481

Data Center Specialist (JNCIS-DC)

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# Latest Version: 6.0

## Question: 1

Which of the following two statements are correct?

- A. VXLAN encapsulation discards VNIs
- B. VXLAN is a Layer 3 encapsulation protocol
- C. VXLAN encapsulation discards VLAN IDs
- D. VXLAN is a Layer 2 encapsulation protocol

**Answer: C,D**

## Question: 2

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 adjusting the color-coding of cables in the data center
- D. By assigning different agents to devices based on their location

**Answer: B**

## Question: 3

You are building an IP fabric and have decided to use Junos devices to create an EBGP underlay. You must ensure that traffic is load balanced throughout your fabric.

You must also ensure that regardless of the path used through the fabric that all traffic is handled consistently and load balanced predictably.

According to Juniper Networks, what are three best practices that you should employ to help you achieve the desired behavior?

(Choose three.)

- A. Each leaf device must use the same link speed for all uplinks to the spine devices.
- B. All spine devices should be the same model including linecards and port density.
- C. Each leaf device should be a different model including linecards and port density.
- D. All leaf devices should be the same model including linecards and port density.
- E. Leaf devices should use a variety of link speeds for each uplink to the spine devices.

**Answer: A,B,D**

### Question: 4

How does Intent-Based Analytics align with the principles of intent-based networking in terms of data exploration and analysis?

- A. By predicting future changes in the network environment
- B. By facilitating dynamic queries for intent-based data exploration
- C. By managing employee property allocations in the data center
- D. By providing real-time weather updates for the data center location

**Answer: B**

### Question: 5

What is one indicator in the Apstra UI that implies that changes to a blueprint are ready to be committed?

- A. Interface maps have been assigned through Device Profiles.
- B. Each assigned device has been set to Deploy mode.
- C. The Staged tab turns green
- D. The Staged tab turns yellow

**Answer: C**

### Question: 6

In Juniper Apstra, what are three valid deploy modes when assigning systems to your blueprint? (Choose three.)

- A. OOS-Ready
- B. Ready
- C. Standby
- D. Drain
- E. Deploy

**Answer: B,D,E**

### Question: 7

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

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

**Answer: B,C**

### Question: 8

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

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

**Answer: B,D**

### Question: 9

You are creating a new template that will connect two rack based templates together. Which rack type should be used to accomplish this task?

- A. pod based
- B. collapsed
- C. isolated
- D. rack based

**Answer: A**

### Question: 10

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

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

**Answer: B**

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