

# Juniper JN0-281시험대비인증공부자료 - JN0-281완벽한공부자료



## Juniper

JN0-281

Data Center, Associate (JNCIA-DC)  
QUESTION & ANSWERS

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>> Juniper JN0-281시험대비 인증공부자료 <<

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## Juniper JN0-281 시험요강:

| 주제   | 소개                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 주제 1 | <ul style="list-style-type: none"><li>• Layer 2 Switching and VLANs: This section of the exam measures the skills of a Network Support Engineer and covers the essential concepts of Layer 2 switching operations within Junos OS. It includes an overview of Ethernet switching and bridging, providing an understanding of how Layer 2 networks function. The section also introduces VLAN concepts, focusing on port modes, VLAN tagging methods, and the purpose of Integrated Routing and Bridging (IRB). It further explores the practical side by addressing how to configure, monitor, and troubleshoot both Layer 2 switching and VLANs.</li></ul>                                                             |
| 주제 2 | <ul style="list-style-type: none"><li>• Data Center Architectures: This section of the exam measures the skills of a Data Center Architect and covers foundational knowledge about various data center designs. It includes traditional multitier architectures as well as more modern IP fabric architectures using spine-leaf topologies. The section also touches on Layer 2 and Layer 3 strategies for forwarding traffic, the differences between overlay and underlay networks, and introduces Ethernet VPN–Virtual Extensible LAN (EVPN-VXLAN), explaining its basic purpose and role in data center environments.</li></ul>                                                                                     |
| 주제 3 | <ul style="list-style-type: none"><li>• High Availability: This section of the exam measures the skills of a Data Center Reliability Engineer and covers strategies to ensure continuous network availability. It includes features like Link Aggregation Groups (LAG), Graceful Restart (GR), Bidirectional Forwarding Detection (BFD), and Virtual Chassis. It also provides a basic understanding of how to configure, monitor, and troubleshoot each of these high-availability components to maintain resilient network performance.</li></ul>                                                                                                                                                                     |
| 주제 4 | <ul style="list-style-type: none"><li>• Data Center Routing Protocols BGP</li><li>• OSPF: This section of the exam measures skills of a Network Operations Specialist and covers the operation and key concepts of the OSPF protocol. It explains elements such as the link-state database, OSPF packet types, and router IDs, including how adjacencies and designated routers work within areas. The section then transitions to BGP, outlining its basic operations, message types, attributes, and the path selection process. It also discusses both IBGP and EBGP roles. Lastly, the section reviews how to configure, monitor, and troubleshoot OSPF and BGP using routing policies and various tools.</li></ul> |
| 주제 5 | <ul style="list-style-type: none"><li>• Protocol-Independent Routing: This section of the exam measures the skills of a Routing Engineer and covers routing features that function independently of any specific protocol. It includes static, aggregate, and generated routes, along with the concept of martian addresses. Routing instances and Routing Information Base (RIB) groups are introduced, as well as techniques like load balancing and filter-based forwarding. Configuration, monitoring, and troubleshooting aspects of these routing components are also covered in this section.</li></ul>                                                                                                          |

## 최신 JNCIA-DC JN0-281 무료 샘플문제 (Q18-Q23):

### 질문 # 18

Which state in the adjacency process do OSPF routers check the MTU size?

- A. Done
- B. Init
- C. Exchange
- D. ExStart

정답: C

### 설명:

In OSPF, routers exchange link-state information in different stages to establish full adjacency. The MTU size is checked during the Exchange state.

Step-by-Step Breakdown:

OSPF Adjacency Process:

OSPF routers go through multiple stages when forming an adjacency: Down, Init, 2-Way, ExStart, Exchange, Loading, and Full.

Exchange State:

During the Exchange state, OSPF routers exchange Database Description (DBD) packets to describe their link-state databases. The MTU size is checked at this stage to ensure both routers can successfully exchange these packets without fragmentation.

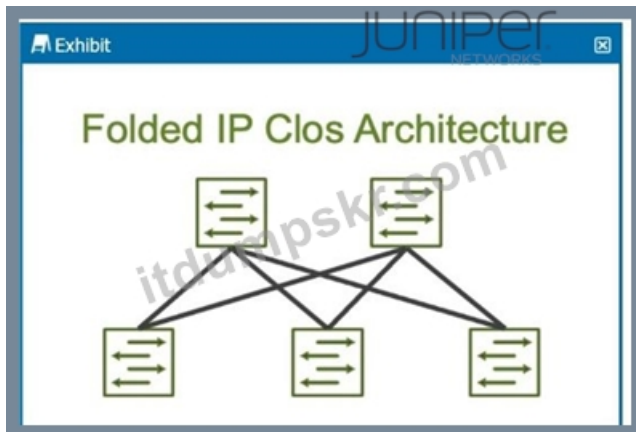
If there is an MTU mismatch, the routers may fail to proceed past the Exchange state.

Juniper Reference:

MTU Checking in OSPF: Junos uses the Exchange state to check for MTU mismatches, ensuring that routers can properly exchange database information without packet fragmentation issues.

### 질문 # 19

Exhibit:



How many stages are shown in the exhibit?

- A. 0
- B. 1
- C. 2
- D. 3

정답: A

설명:

The exhibit shows a Folded IP Clos Architecture, which is also referred to as a 3-stage Clos network design. This architecture typically consists of two layers of switches:

Spine Layer: The top row of switches.

Leaf Layer: The bottom row of switches.

Step-by-Step Breakdown:

Clos Architecture:

A 3-stage Clos network has two types of devices: spine and leaf. In this design, each leaf switch connects to every spine switch, providing a high level of redundancy and load balancing.

Stage Explanation:

Stage 1: The first set of leaf switches.

Stage 2: The spine switches.

Stage 3: The second set of leaf switches.

The Folded Clos architecture shown here effectively "folds" the 3-stage design by combining the ingress and egress leaf layers into one, reducing it to two visible layers, but still maintaining the overall 3-stage architecture.

Juniper Reference:

IP Clos Architecture: The 3-stage Clos design is commonly used in modern data centers for high availability, redundancy, and scalability.

### 질문 # 20

During a BGP Graceful Restart, what happens to the routes learned from the restarting neighbor?

- A. They are immediately removed from the routing table.
- B. They are advertised to other BGP neighbors.
- C. They are marked as stale but kept in the routing table.
- D. Their metric is increased to prevent their use.

정답: C

#### 질문 # 21

When using spine and leaf fabric architectures, what is the role of each device? (Choose two.)

- A. Leaf nodes are used for host connectivity.
- B. Spine nodes are used for host connectivity.
- C. Spine nodes are used for transit to other leaf nodes.
- D. Leaf nodes are used for traffic to other leafs.

정답: A,C

#### 설명:

In a spine-leaf fabric architecture, which is commonly used in data center designs, each device has a distinct role to ensure efficient and scalable network traffic flow.

Step-by-Step Breakdown:

Spine Nodes:

The spine nodes form the backbone of the fabric and are responsible for transit traffic between leaf nodes. They connect to every leaf switch and provide multiple paths for traffic between leaf nodes, ensuring redundancy and load balancing.

Leaf Nodes:

The leaf nodes are used for host connectivity. These switches connect to servers, storage, or edge routers. They also connect to the spine switches to reach other leaf switches.

Juniper Reference:

Spine-Leaf Architecture: In Juniper's IP fabric designs, spine switches handle inter-leaf communication, while leaf switches manage host and endpoint connectivity.

#### 질문 # 22

In configuring load balancing on a network router, which aspect is most crucial?

- A. The number of routing tables
- B. The encryption protocol used
- C. The use of aggregate routes
- D. The selection of multiple equal-cost paths

정답: D

#### 질문 # 23

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