

# Useful Valid JN0-363 Exam Camp Pdf–Pass JN0-363 First Attempt

The screenshot shows a software interface for the JN0-363 exam, specifically the Service Provider Routing and Switching, Specialist (JNCIS-SP) v1.0 (JN0-363) - Full Access version. The interface is divided into five sections, each containing a question, a dropdown menu for answers, and a 'Answer' button.

- Question 1 (Exam A):** A terminal window showing the command `user@router>ze0> show system z7`. The possible completions are: services, show service applications information, management, show management information, software, show loaded JUNOS extensions, statistics, show statistics for protocol, storage, show local storage data. The answer is D: The command is only available if a backup router is configured.
- Question 2 (Exam A):** What are three well-known mandatory BGP attributes? (Choose three.) The options are: A: MED, B: origin, C: community, D: AS path, E: next hop. The answer is D: AS path.
- Question 3 (Exam A):** What is the correct order of BGP attributes for a full route selection? The options are: A: next hop -> local preference -> AS path -> MED -> origin, B: local preference -> next hop -> AS path -> MED, C: next hop -> origin -> local preference -> AS path -> MED, D: next hop -> AS path -> local preference -> origin -> MED. The answer is B: next hop -> AS path -> local preference -> origin -> MED.
- Question 4 (Exam A):** What are two link-local concepts that are used to maintain an Ethernet switching table? (Choose two.) The options are: A: learning, B: reporting, C: aging, D: routing. The answer is A: learning.
- Question 5 (Exam A):** Which BGP attribute is used to detect routing loops? The options are: A: Mpath, B: TTL, C: local preference, D: next hop. The answer is D: next hop.

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On a regular basis, we update the PDF version to improve the JN0-363 Questions and accurately reflect any changes that have been made to the test content. We know that Service Provider Routing and Switching, Specialist (JNCIS-SP) (JN0-363) certification exam costs can be high, with registration fees often running between \$100 and \$1000. We provide a free demo version of our product to ensure you are completely satisfied with our Juniper Certification Exams preparation material. The purpose of this free demo is to help you make a well-informed decision.

Earning the JNCIS-SP certification is a valuable asset for IT professionals seeking to advance their careers in service provider environments. Certified professionals have demonstrated their ability to configure, monitor, and troubleshoot service provider routing and switching technologies using Junos OS. They are also equipped with the skills and knowledge to design and implement scalable, reliable, and secure networks for service providers.

Juniper JN0-363 Exam is designed for professionals who want to prove their expertise in service provider routing and switching. JN0-363 exam is the industry standard for service provider networks and is recognized globally. The JN0-363 exam is a specialist level certification that tests the candidate's knowledge and skills in service provider routing and switching technologies.

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The JN0-363 Exam is a comprehensive assessment of your skills and knowledge related to Service Provider Routing and Switching. Its content covers fundamental concepts of Service Provider Network, such as Layer 2 VPNs, Layer 3 VPNs, Multiprotocol Label Switching (MPLS), BGP, and OSPF protocols, among others. It also tests your abilities to configure, monitor, troubleshoot, and optimize these network services.

## **Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q18-Q23):**

### **NEW QUESTION # 18**

You are deploying link aggregation groups.

- A. Member links can reside on different members within an MC-LAG.
- B. By default, what are two considerations in this scenario? (Choose two.)
- C. All the ports must have the same speed.
- D. **There should only be four member links per LAG.**
- E. Member links are required to be contiguous ports.

**Answer: D,E**

### **NEW QUESTION # 19**

The segment touting SRGB start label is 10,000 and the SRGB index range is 500.

In this scenario, which two statements are correct? (Choose two.)

- A. The first usable label is 10,001.
- B. The last usable label is 10,501.
- C. **The first usable label is 10,000.**
- D. **The last usable label is 10,499.**

**Answer: C,D**

### **NEW QUESTION # 20**

Which two statements are correct when using LDP? (Choose two.)

- A. The `inet.3` table will contain only the paths explicitly defined.
- B. **LDP label-switched paths are created by configuring LDP on at least one physical router interface.**
- C. **The `inet.3` table will contain a full mesh of label-switched paths to other LDP-enabled routers.**
- D. LDP label-switched paths are created by configuring LDP on the loopback Interface.

**Answer: B,C**

Explanation:

With Label Distribution Protocol (LDP), a full mesh of label-switched paths (LSPs) is automatically created between all LDP-enabled routers, and these paths are reflected in the `inet.3` table. LDP LSPs are set up when LDP is enabled on interfaces connecting routers in an MPLS network.

Reference:

Juniper Networks documentation on LDP: Understanding LDP

### **NEW QUESTION # 21**

Exhibit

## Exhibit

```
user@R1> show bgp summary
Threading mode: BGP I/O
Default eBGP mode: advertise - accept, receive - accept
Groups: 1 Peers: 1 Down peers: 1
Table          Tot Paths  Act Paths Suppressed      History Damp State      Pending
inet.0
Peer          0          0          0          0          0          0          0
AS             InPkt      OutPkt     OutQ      Flaps  Last Up/Dwn
State|#Active/Received/Accepted/Damped...
192.168.200.2 64512      0          0          0          0          0          1:01 Active
Juniper NETWORKS
user@R1> show configuration routing-options
autonomous-system 64512;
user@R1> show configuration protocols
bgp {
    group Internal {
        type internal;
        local-address 192.168.200.1;
        neighbor 192.168.200.2;
    }
}
```

Referring to the exhibit, internal BGP between R1 and R2 is not establishing. What is the problem in this scenario?

- A. R1 and R2 must each have unique AS numbers.
- B. R1 needs to be configured with a next-hop self policy.
- C. R1 does not have a route to 192.168.200.2.
- D. R1 needs to be configured with an explicit router ID.

**Answer: C**

## NEW QUESTION # 22

Which two statements are correct when using LDP? (Choose two.)

- A. The `inet.3` table will contain only the paths explicitly defined.
- B. LDP label-switched paths are created by configuring LDP on at least one physical router interface.
- C. The `inet.3` table will contain a full mesh of label-switched paths to other LDP-enabled routers.
- D. LDP label-switched paths are created by configuring LDP on the loopback interface.

**Answer: B,C**

Explanation:

With Label Distribution Protocol (LDP), a full mesh of label-switched paths (LSPs) is automatically created between all LDP-enabled routers, and these paths are reflected in the `inet.3` table. LDP LSPs are set up when LDP is enabled on interfaces connecting routers in an MPLS network.

References:

Juniper Networks documentation on LDP: Understanding LDP

## NEW QUESTION # 23

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