

Pass Guaranteed 2026 Professional Juniper JN0-363: Reliable Service Provider Routing and Switching, Specialist (JNCIS-SP) Learning Materials



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The JN0-363 exam covers a wide range of topics related to service provider routing and switching, including OSPF, BGP, IS-IS, MPLS, Layer 2 VPNs, Layer 3 VPNs, and multicast protocols. JN0-363 exam consists of 65 multiple-choice questions and has a time limit of 90 minutes. It is a proctored exam that can be taken at any Pearson VUE testing center worldwide.

Juniper JN0-363 exam is designed for individuals who want to validate their knowledge and skills in service provider routing and switching. Service Provider Routing and Switching, Specialist (JNCIS-SP) certification exam is also known as the JNCIS-SP exam and is considered an intermediate-level certification. Passing JN0-363 Exam demonstrates that a candidate has a strong understanding of the service provider routing and switching technologies and can configure, monitor, and troubleshoot Juniper Networks service provider routing and switching platforms.

The JN0-363 certification is a valuable credential for IT professionals who work with Juniper Networks routers and switches. It validates their skills and knowledge in service provider routing and switching technologies, and it can help them advance their careers. Additionally, it can help organizations that use Juniper Networks products to identify qualified professionals who can help them maximize their investments in these products.

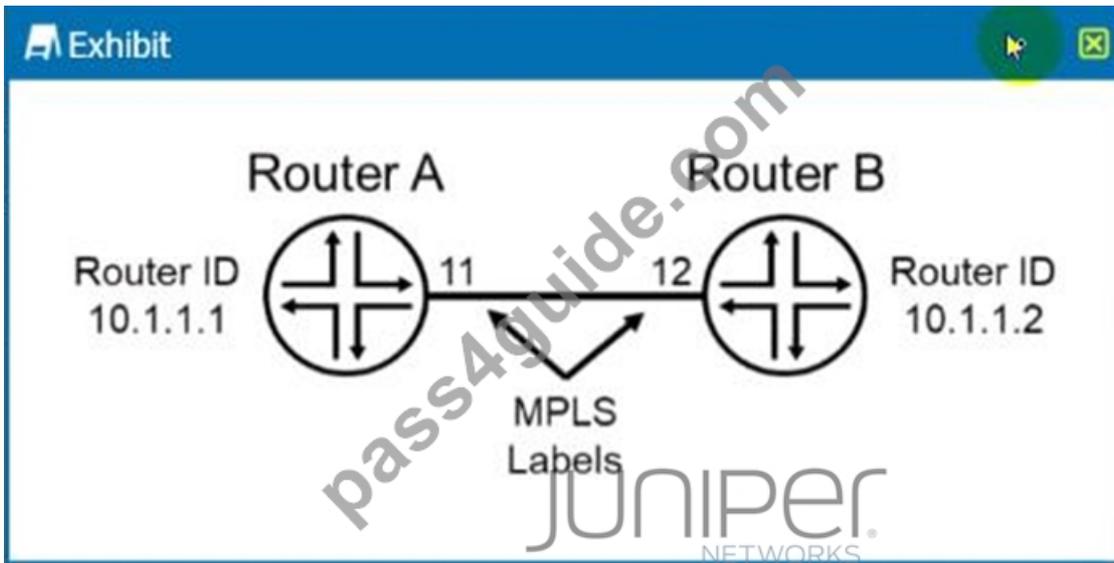
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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q84-Q89):

NEW QUESTION # 84
Exhibit



The routers shown in the exhibit are configured for segment routing.
In this scenario, what is the adjacency SIO that Router B advertises to Router A?

- A. 10.1.1.1
- B. 10.1.1.2
- C. 0
- D. 1

Answer: A

NEW QUESTION # 85

Exhibit

```
Exhibit
user@router> show mpls lsp ingress detail
Ingress LSP: 1 sessions
192.168.0.3
  From: 0.0.0.0, State: Dn, ActiveRoute: 0, LSPname: to-R3
  ActivePath: (none)
  LSPtype: Static Configured, Penultimate hop popping
  LoadBalance: Random
  Follow destination IGP metric
  Encoding type: Packet, Switching type: Packet, GPID: IPv4
  LSP Self-ping Status : Enabled
  Primary          State: Dn
  Priorities: 7 0
  SmartOptimizeTimer: 180
  Flap Count: 0
  MBS Count: 0
  Will be enqueued for recomputation in 18 second(s).
  1 Mar  9 23:22:22.998 CSFP: could not determine self
user@router> show ted database
TED database: 0 ISIS nodes 0 INET nodes
[edit protocols]
user@router# show
ospf {
  area 0.0.0.0 {
    interface ge-0/0/2.0;
    interface ge-0/0/4.0;
  }
}
rsvp {
  interface all;
}
bgp {
  group Int {
    type internal;
    local-address 192.168.0.1;
    export nhs;
    neighbor 192.168.0.3;
  }
}
mpls {
  label-switched-path to-R3 {
    to 192.168.0.3;
  }
  interface all;
}
```

The LSP is not establishing correctly.

Referring to the exhibit, what should you do to solve the problem?

- A. Enable traffic engineering for the IS-IS protocol.
- B. Enable traffic engineering for the OSPF protocol.
- C. Enable traffic engineering for the BGP protocol.
- D. Enable traffic engineering for the RSVP protocol.

Answer: D

NEW QUESTION # 86

You want to see a detailed list of all established BGP sessions. In this scenario, what would be a valid command to accomplish this task?

- A. show route protocol bgp
- B. show route receive-protocol bgp <neighbor IP address>
- C. show bgp neighbor
- D. show bgp summary

Answer: C

Explanation:

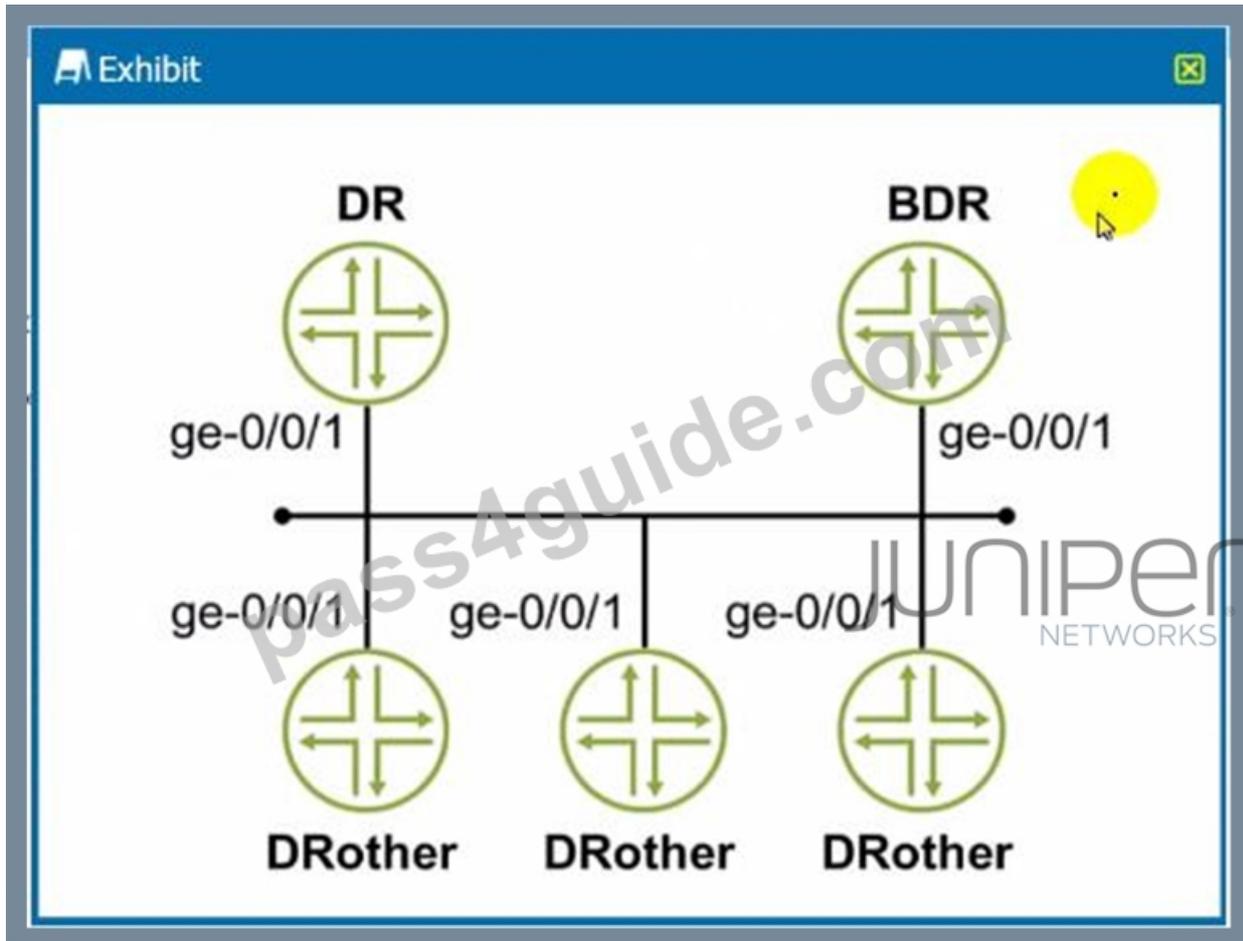
The `show bgp neighbor` command in Junos OS provides a detailed description of each BGP session, including session state, options configured, and counters for messages sent and received. This is the command you would use to see a detailed list of all established BGP sessions.

Reference:

Juniper Networks documentation on BGP: BGP Commands

NEW QUESTION # 87

Exhibit



You are asked to configure the OSPF environment to prevent the DRothes routers from participating in DR/BDR election. Referring to the exhibit, which command will accomplish this task?

- A. `set protocols ospf area 0.0.0.0 interface ge-0/0/1 priority`
- B. `set protocols ospf area 0.0.0.0 interface ge-0/0/1 priority 255`
- C. `set protocols ospf area 0.0.0.0 interface ge-0/0/1 interface-type nbma`
- D. `set protocols ospf area 0.0.0.0 interface ge-0/0/1 interface-type p2p`

Answer: A

Explanation:

To prevent a router from participating in the OSPF designated router (DR) and backup designated router (BDR) election process, you set the OSPF priority to 0 on the interfaces of that router. This tells OSPF that the router on those interfaces is not to be considered for election as either DR or BDR, effectively making them DRothes routers. The exhibit indicates that this is the desired configuration, and therefore the correct command to issue on the Juniper device would be to set the priority to 0 on the relevant interfaces.

NEW QUESTION # 88

