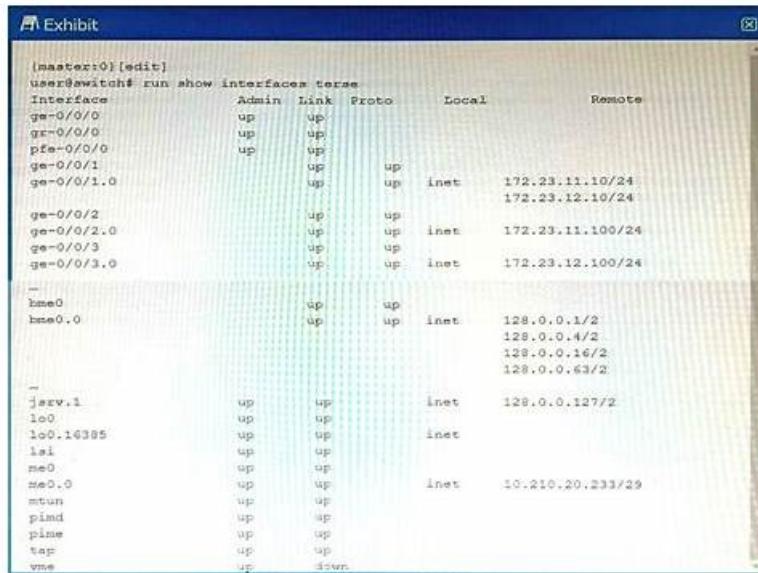


Juniper JN0-351 Exam Dumps - Best Exam Preparation Method



```
(master:0) [edit]
user@switch# run show interfaces terse
Interface          Admin  Link  Proto      Local          Remote
ge-0/0/0            up    up
ge-0/0/0            up    up
pfe-0/0/0           up    up
ge-0/0/1            up    up
ge-0/0/1.0          up    up  inet  172.23.11.10/24
ge-0/0/2            up    up
ge-0/0/2.0          up    up  inet  172.23.11.100/24
ge-0/0/3            up    up
ge-0/0/3.0          up    up  inet  172.23.12.100/24
-
bmc0
bmc0.0             up    up  inet  128.0.0.1/2
128.0.0.4/2
128.0.0.16/2
128.0.0.64/2
-
joev.1             up    up  inet  128.0.0.127/2
lo0
lo0.16385          up    up
lo0.16386          up    up  inet
lsi
me0
me0.0              up    up  inet  10.210.20.233/29
mrun
pimd
pime
tap
vme
```

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The GuideTorrent offers three formats of study materials for the Enterprise Routing and Switching, Specialist (JNCIS-ENT) (JN0-351) certification exam preparation. Our product is designed by experts in their respective fields, ensuring that our customers receive the most up-to-date and accurate Juniper JN0-351 Exam Questions.

Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Protocol Independent Routing: An essential domain for understanding routing components outside protocol dependencies, this topic enhances expertise in configuring, monitoring, and troubleshooting critical elements.
Topic 2	<ul style="list-style-type: none">High Availability: This topic covers the importance and application of high availability within Junos OS environments. Knowledge in configuring and managing these components is critical for ensuring robust and uninterrupted network operations, aligning with exam expectations.
Topic 3	<ul style="list-style-type: none">Layer 2 Switching or VLANs: This topic deepens the understanding of Layer 2 switching operations within the Junos OS, including VLAN concepts and benefits. Experienced networking professionals gain insights into configuration, monitoring, and troubleshooting techniques essential for network segmentation and efficiency.
Topic 4	<ul style="list-style-type: none">Tunnels: The fundamentals of IP tunneling are emphasized, highlighting their requirements and functionalities. Mastery in configuring, monitoring, and troubleshooting tunnels equips professionals to meet the demands of the JN0-351 Exam.
Topic 5	<ul style="list-style-type: none">BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.
Topic 6	<ul style="list-style-type: none">Layer 2 Security: This topic introduces Layer 2 protection mechanisms and firewall filters to fortify network security. Practical skills in configuring, monitoring, and troubleshooting these features prepare candidates to address exam objectives and real-world challenges effectively.

Topic 7	<ul style="list-style-type: none"> Spanning Tree: Networking professionals explore the principles and advantages of the Spanning Tree Protocol (STP) to ensure loop-free topologies in Layer 2 networks.
Topic 8	<ul style="list-style-type: none"> IS-IS: Aspiring Juniper networking professionals enhance their understanding of IS-IS routing protocols. This topic equips candidates with the knowledge to configure and monitor IS-IS systems, addressing specific exam challenges and practical applications.

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q144-Q149):

NEW QUESTION # 144

When trying to commit the configuration shown in the exhibit, you receive an error.

What is the problem?

```
(master:0) [edit interfaces ge-0/0/12]
user@switch# show
unit 0 {
    family ethernet-switching (
        vlan {
            members [ v10 v20 ];
        }
    )
}

(master:0)[edit interfaces ge-0/0/12]
user@switch# commit
[edit interfaces ge-0/0/12 unit 0 family ethernet-switching]
'vlan'
Access interface can be part of only one vlan
error: configuration check-out failed
```

- A. You have not configured an IP address to the interface.
- B. You have not set the interface family correctly.
- C. You have omitted the interface-mode trunkcommand.**
- D. You have omitted the interface-mode accesscommand.

Answer: C

NEW QUESTION # 145

What are two interarea OSPF LSA types? (Choose two.)

- A. Type 2 network LSAs
- B. Type 4 ASBR summary LSAs**
- C. Type 3 summary LSAs**
- D. Type 1 router LSAs

Answer: B,C

NEW QUESTION # 146

What are two purposes of an aggregate route? (Choose two.)

- A. to hide internal routes from external peers
- B. to increase the number of route advertisements
- C. to allow external peers to see internal routes
- D. to decrease the number of route advertisements

Answer: A,D

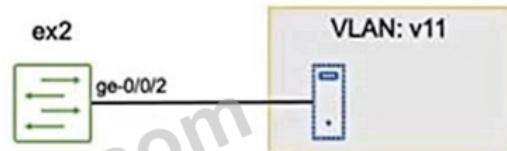
NEW QUESTION # 147

Which command solves the error that you see in the exhibit?

```
{master:0}{edit}
user@ex2# show interfaces ge-0/0/2
unit 0 {
    family ethernet-switching {
        interface-mode access;
        vlan {
            members [ default v11 ];
        }
    }
}

master:0}{edit}
user@ex2# commit
[edit interfaces ge-0/0/2 unit 0 family ethernet-switching]
  'vlan'
      Access interface can be part of only one vlan
  error: configuration check-out failed

{master:0}{edit}
user@ex2#
```



- A. set ge-0/0/2 unit 0 family ethernet-switching vlan members [default v11]
- B. delete ge-0/0/2 unit 0 family ethernet-switching vlan members all
- C. set ge-0/0/2 unit 0 family ethernet-switching vlan members all
- D. delete ge-0/0/2 unit 0 family ethernet-switching vlan members default

Answer: D

Explanation:

The error in the exhibit occurs because an access interface can only be a member of one VLAN, but it is currently configured with the "default" VLAN and is trying to be added to VLAN "v11." To resolve the issue, the correct command is:
delete ge-0/0/2 unit 0 family ethernet-switching vlan members default

This command removes the interface from the "default" VLAN, allowing it to be part of VLAN "v11" as intended.

NEW QUESTION # 148

You are receiving multiple BGP routes from an upstream neighbor and only want to advertise a single summarized prefix to your internal OSPF neighbors. This route should only be advertised when you are receiving these BGP routes from this neighbor. In this scenario, which type of route should you create?

- A. generate route
- B. static route using the resolve feature
- C. aggregate route
- D. static route using qualified next hops

Answer: C

Explanation:

Explanation

In this scenario, you should create an 1. Aggregate routes are used for advertising summarized network prefixes1. They help minimize the number of routing tables in an IP network by consolidating selected multiple routes into a single route advertisement1. This approach is in contrast to non-aggregation routing, in which every routing table contains a unique entry for each route1.

Therefore, option A is correct. Options B, C, and D are not correct because:

Static route using the resolve feature: This type of route uses the resolve feature to install a static route in the routing table only if a specific condition is met1. However, it does not provide the capability to summarize multiple routes into a single prefix.

Generate route: This type of route generates a route that is always present in the routing table and can be used to summarize routes. However, it does not have the capability to only advertise the route when specific BGP routes are being received from a neighbor.

Static route using qualified next hops: This type of route allows for the specification of multiple next-hop addresses for a static route. However, it does not provide the capability to summarize multiple routes into a single prefix.

NEW QUESTION # 149

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