

# 100% Pass Quiz Juniper - JN0-664 - Service Provider, Professional (JNCIP-SP)–Trustable Latest Dump



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The JN0-664 exam tests the candidate's knowledge of Juniper Networks Junos operating system, as well as their ability to configure, troubleshoot, and maintain Juniper Networks Service Provider Routing and Switching platforms. JN0-664 exam is best suited for network engineers, administrators, and technicians who work with Juniper Networks Service Provider Routing and Switching platforms.

The JN0-664 Exam is a professional-level exam and is ideal for individuals who have previous experience in networking and are looking to further their knowledge and skills in service provider networking. JN0-664 exam covers a wide range of topics, including routing protocols, MPLS, QoS, multicast, and more.

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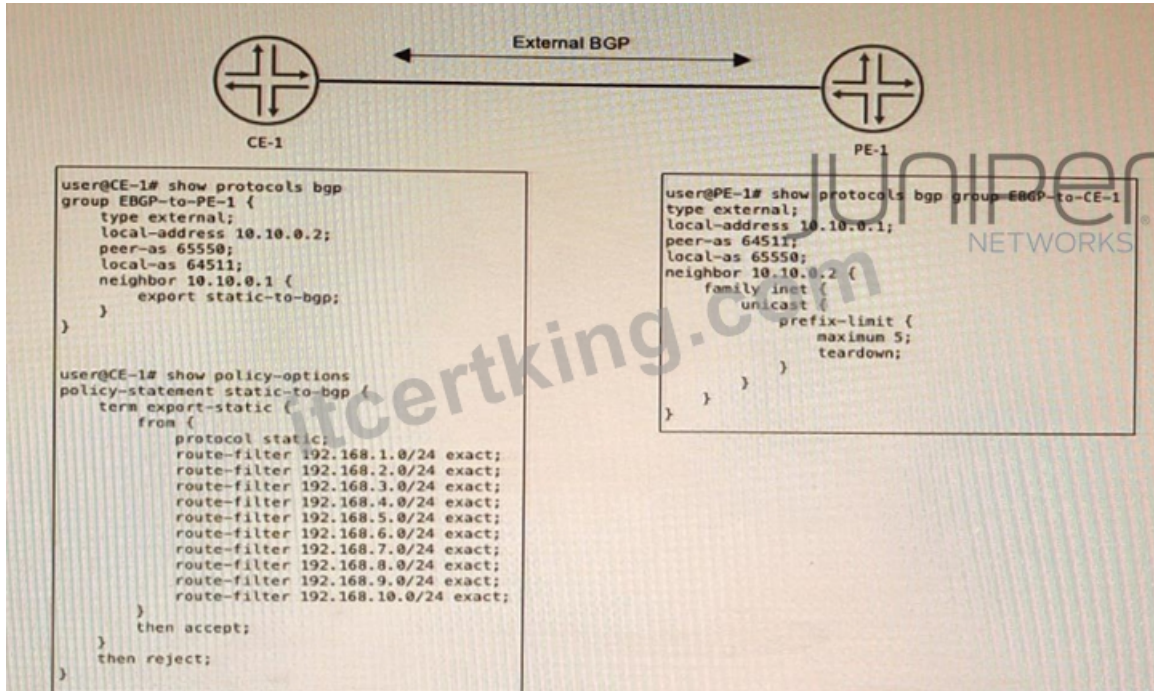
The JN0-664 Exam covers a wide range of topics related to service provider routing and switching technologies, including Border Gateway Protocol (BGP), Intermediate System to Intermediate System (IS-IS), Routing Information Protocol (RIP), and Open

Shortest Path First (OSPF). Additionally, the exam also covers advanced topics such as multicast, MPLS, and layer 2 VPNs.

## Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q30-Q35):

### NEW QUESTION # 30

Exhibit



CE-1 must advertise ten subnets to PE-1 using BGP. Once CE-1 starts advertising the subnets to PE-1, the BGP peering state changes to Active.

Referring to the CLI output shown in the exhibit, which statement is correct?

- A. CE-1 is configured with an incorrect peer AS
- B. CE-1 is advertising its entire routing table.
- C. CE-1 is unreachable
- D. The prefix limit has been reached on PE-1

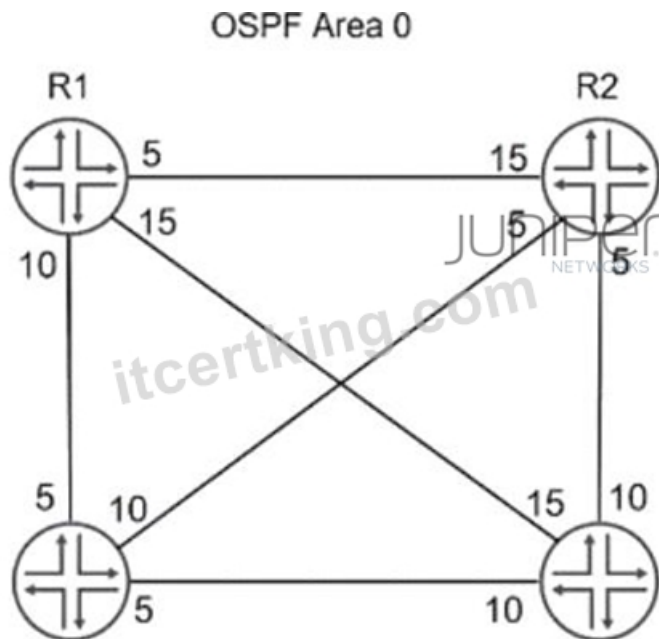
**Answer: A**

Explanation:

The problem in this scenario is that CE-1 is configured with an incorrect peer AS number for its BGP session with PE-1. The CLI output shows that CE-1 is using AS 65531 as its local AS number and AS 65530 as its peer AS number. However, PE-1 is using AS 65530 as its local AS number and AS 65531 as its peer AS number. This causes a mismatch in the BGP OPEN messages and prevents the BGP session from being established. To solve this problem, CE-1 should configure its peer AS number as 65530 under [edit protocols bgp group external] hierarchy level.

### NEW QUESTION # 31

Exhibit.



Referring to the exhibit, which path would traffic passing through R1 take to get to R4?

- A. R1 -> R4
- B. R1 -> R2 -> R3 -> R4
- C. R1 -> R3 -> R4
- D. R1 -> R2 -> R4

**Answer: D**

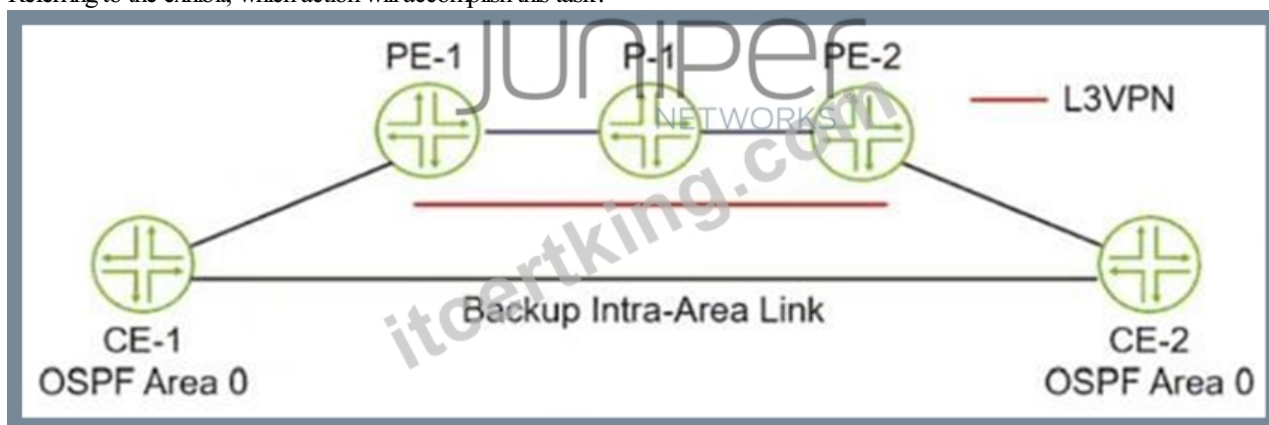
Explanation:

The OSPF cost is carried in the LSAs that are exchanged within an OSPF area. When a router calculates the cost to a destination it uses the cost of the exit interface of each router in the path to the destination.

#### NEW QUESTION # 32

You must ensure that the VPN backbone is preferred over the back door intra-area link as long as the VPN is available.

Referring to the exhibit, which action will accomplish this task?



- A. Create an OSPF sham link between the PE routers.
- B. Configure the OSPF metric on the backup intra-area link that is higher than the L3VPN link.
- C. Enable OSPF traffic-engineering.
- D. Configure an import routing policy on the CE routers that rejects OSPF routes learned on the backup intra-area link.

**Answer: A**

#### NEW QUESTION # 33

Exhibit.

```
user@R1# show interfaces
ge-1/2/3 {
  unit 0 {
    description to-R2;
    family inet {
      address 10.1.1.1/30;
    }
    family iso;
  }
}
lo0 {
  unit 0 {
    family inet {
      address 192.168.16.1/32;
    }
    family iso {
      address 49.0001.1921.6801.6001.00;
    }
  }
}
}
user@R1# show protocols
isis {
  interface ge-1/2/3.0 {
    level 2 disable;
  }
  interface lo0.0 {
    level 1 disable;
  }
}
```

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```

...
user@R2# show interfaces
ge-1/2/3 {
  unit 0 {
    description to-R1;
    family inet {
      address 10.1.1.2/30;
    }
    family iso;
  }
}
lo0 {
  unit 0 {
    family inet {
      address 192.168.16.2/32;
    }
    family iso {
      address 49.0001.1921.6801.6002.00;
    }
  }
}
user@R2# show protocols
isis {
  interface ge-1/2/3.0 {
    level 1 disable;
  }
  interface lo0.0 {
    level 1 disable;
  }
}

```

Referring to the exhibit, what must be changed to establish a Level 1 adjacency between routers R1 and R2?

- A. Change the level 1 disable parameter under the R1 protocols isis interface lo0.0 hierarchy to the level 2 disable parameter.
- B. Add IP addresses to the interface ge-1/2/3 unit 0 family iso hierarchy on both R1 and R2.
- C. Remove the level 1 disable parameter under the R2 protocols isis interface lo0.0 configuration hierarchy.
- **D. Change the level 1 disable parameter under the R2 protocols isis interface ge-1/2/3.0 hierarchy to the level 2 disable parameter.**

**Answer: D**

#### NEW QUESTION # 34

Which two statements are correct about IS-IS interfaces? (Choose two.)

- **A. If a point-to-point interface is in both L1 and L2, separate hello messages are sent for each level.**

- Answer: A,C**

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