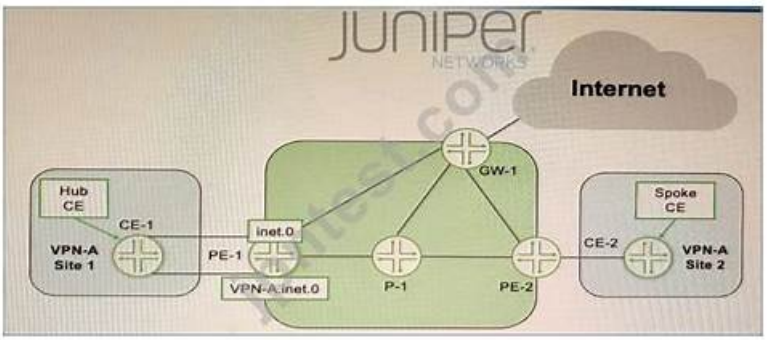
Juniper JN0-664최고품질덤프데모다운로드 - JN0-664 최신시험최신덤프자료



2026 ExamPassdump 최신 JN0-664 PDF 버전 시험 문제집과 JN0-664 시험 문제 및 답변 무료 공유: https://drive.google.com/open?id=1A5XSl34_KNv7EgY-GUtrQkeqQzV76oPH

많은 시간과 정신력을 투자하고 모험으로Juniper인증JN0-664시험에 도전하시겠습니까? 아니면 우리ExamPassdump의 도움으로 시간을 절약하시겠습니까? 요즘 같은 시간인 즉 모든 것인 시대에 여러분은 당연히 ExamPassdump의 제품이 딱 이라고 생각합니다. 그리고 우리 또한 그 많은 덤프판매사이트 중에서도 단연 일등이고 생각합니다. 우리 ExamPassdump선택함으로 여러분은 성공을 선택한 것입니다.

JN0-664 시험을 통과하려면 후보자는 서비스 제공자 라우팅에 대한 깊은 이해를 증명하고 복잡한 네트워크 시나리오를 구성하고 문제 해결할 수 있어야 합니다. 성공한 후보자는 네트워크 전문가로서 경력을 발전시키기 위한 귀중한 자격증인 Juniper Networks Certified Internet Professional (JNCIP-SP) 자격증을 획득할 수 있습니다.

Juniper JN0-664 시험요강:

주제	소개
주제 1	• Layer 3 VPNs: This topic covers the concepts and operation of Layer 3 VPNs, including their configuration and monitoring. Juniper networking professionals also explore Junos OS support for carrier-of-carriers and inter-provider VPN models. These skills are crucial for managing secure, scalable, and interconnected multi-tenant network environments.
주제 2	• IP Multicast: Aspiring Juniper networking professionals explore the concepts and operations of IP multicast, including IGMP, PIM dense mode, and PIM sparse mode (including SSM). The topic focuses on configuration and monitoring techniques, enabling efficient delivery of multicast traffic across the network while optimizing resource utilization.
주제 3	• IS-IS: This topic provides an in-depth exploration of the Intermediate System to Intermediate System (IS-IS) protocol, focusing on its operation and concepts. Juniper networking professionals learn how to configure and monitor single-area and multi-area IS-IS, equipping them with skills essential for maintaining scalable and robust routing infrastructures in large networks.

JN0-664 시험은 후보자가 복잡한 서비스 제공자 네트워크를 설계, 구현 및 문제 해결할 수 있는 능력을 평가하는 종합적인 시험입니다. 시험은 65개의 객관식 문제로 구성되어 있으며 후보자는 120분 동안 시험을 완료해야 합니다. Juniper Networks는 후보자가 이 시험을 시도하기 전에 최소 3~5년간의 서비스 제공자 네트워크 작업 경험을 갖추는 것을 권장하고 있습니다. 이 시험을 통과하면 서비스 제공자 라우팅 및 스위칭 기술에 대한 높은 수준의 전문 지식을 증명하며 고용주 및 네트워킹 전문가들에게 높은 가치를 가지고 있습니다.

>> Juniper JN0-664최고품질 덤프데모 다운로드 <<

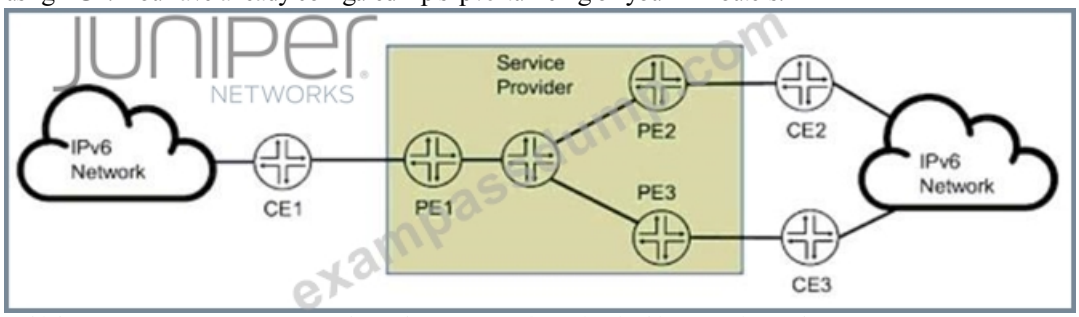
JN0-664최신 시험 최신 덤프자료 & JN0-664시험패스 가능한 인증공부

ExamPassdump의 Juniper인증JN0-664시험대비덤프는 실제시험문제 출제경향을 충분히 연구하여 제작한 완벽한 결

과물입니다.실제시험문제가 바뀌면 덤프를 제일 빠른 시일내에 업데이트하도록 하기에 한번 구매하시면 1년동안 항상 가장 최신의Juniper인증JN0-664시험덤프자료를 제공받을수 있습니다.

최신 JNCIP-SP JN0-664 무료샘플문제 (Q94-Q99):

질문 # 94
You are running a service provider network and must transport a customer's IPv6 traffic across your IPv4-based MPLS network using BGP. You have already configured mpls ipv6-tunneling on your PE routers.



Which two statements are correct about the BGP configuration in this scenario? (Choose two.)

- A. You must configure family inet6 unicast between PE and CE routers.
- B. You must configure family inet6 add-path between PE and CE routers.
- C. You must configure family inet6 labeled-unicast between PE routers.
- D. You must configure family inet6 unicast between PE routers.

정답： A,C

질문 # 95
After a recent power outage, your manager asks you to investigate ways to automatically reduce the impact caused by suboptimal routing in your OSPF and OSPFv3 network after devices reboot.
Which three configuration statements accomplish this task? (Choose three.)

- A. set protocols ospf overload
- B. set protocols ospf3 realm ipv4-unicast overload timeout 900
- C. set protocols ospf overload timeout 900
- D. set protocols oapf3 overload timeout 900
- E. set protocols ospf3 overload

정답： C,E

설명：
Explanation
To reduce the impact of suboptimal routing in OSPF and OSPFv3 after devices reboot, you can use the overload feature to prevent a router from being used as a transit router for a specified period of time. This allows the router to stabilize its routing table before forwarding traffic for other routers. To enable the overload feature, you need to do the following:
* For OSPF, configure the overload statement under [edit protocols ospf] hierarchy level. You can also specify a timeout value in seconds to indicate how long the router should remain in overload state after it boots up. For example, set protocols ospf overload timeout 900 means that the router will be in overload state for 15 minutes after it boots up.
* For OSPFv3, configure the overload statement under [edit protocols ospf3] hierarchy level. You can also specify a realm (ipv4-unicast or ipv6-unicast) and a timeout value in seconds to indicate how long the router should remain in overload state after it boots up for each realm. For example, set protocols ospf3 realm ipv4-unicast overload timeout 900 means that the router will be in overload state for 15 minutes after it boots up for IPv4 unicast routing.

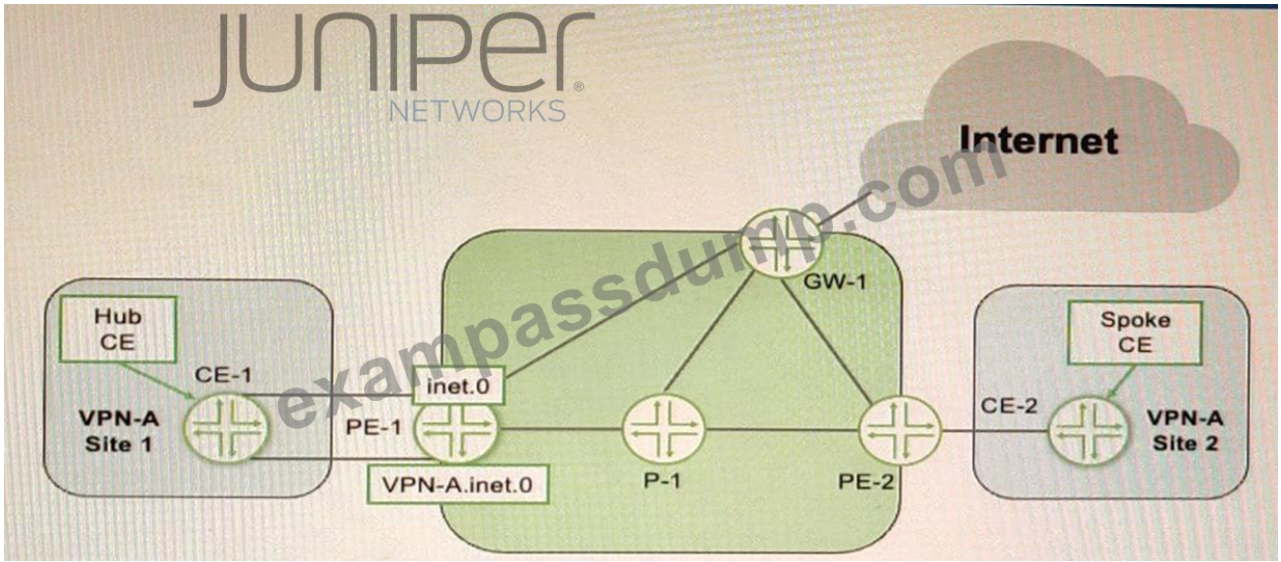
질문 # 96
Based on the configuration contents shown in the exhibit, which statement is true?

```
[edit policy-options]
user@router# show
policy-statement block-igmp {
    term 1 {
        from {
            route-filter 224.7.7.7/32 exact;
            source-address-filter 192.168.100.10/32 exact
        }
        then reject;
    }
}
[edit protocols igmp]
user@router# show
interface ge-0/0/0.0 {
    group-policy block-igmp;
    group-limit 25;
}
```

- A. Joins for group 224.7.7.7 are accepted if the group count is less than 25.
- B. Joins for group 224.7.7.7 are always rejected, regardless of the group count.
- C. Joins for any group are accepted if the group count value is less than 25.
- D. Joins for group 224.7.7.7 are rejected if the source address is 192.168.100.10.

정답： D

질문 # 97
Exhibit



Referring to the exhibit, you must provide Internet access for VPN-A using CE-1 as the hub CE.
Which two statements are correct in this situation? (Choose two.)

- A. Internet traffic from Site 2 takes the path of PE-2 -> PE-1 -> GW-1.
- B. Internet traffic from Site 2 takes the path of PE-2 -> PE-1 -> CE-1 -> PE-1 -> GW-1.
- C. You must use RIB groups to leak routes between the inet. o and vpn-a. inet. o tables.
- D. RIB groups are not needed to leak routes between the inet. 0 and VPN-A. inet. 0 tables,

정답： B,C

설명：
To provide Internet access for VPN-A using CE-1 as the hub CE, you need to do the following:

You must use RIB groups to leak routes between the inet.0 and vpn-a.inet.0 tables on PE-1 and CE-1.
RIB groups are routing options that allow you to import routes from one routing table into another routing table based on certain criteria. In this scenario, you need to configure RIB groups on PE-1 and CE-1 to import Internet routes from inet.0 into vpn-a.inet.0 and vice versa.
Internet traffic from Site 2 takes the path of PE-2 -> PE-1 -> CE-1 -> PE-1 -> GW-1. This is because Site 2 does not have direct Internet access and needs to use CE-1 as its default gateway for Internet traffic. Site 2 sends its Internet traffic to PE-2, which forwards it to PE-1 based on VPN-A routes. PE-1 then sends it to CE-1 based on RIB group import policy. CE-1 then sends it back to PE-1 based on its default route pointing to GW-1. PE-1 then forwards it to GW-1 based on RIB group import policy again.

질문 # 98
A router running IS-IS is configured with an ISO address of 49.0001.00a0.c96b.c490.00.
Which part of this address is the system ID?

- A. c490 is the system identifier.
- B. c96b.c490 is the system identifier.
- C. 00a0.c96b.c490 is the system identifier.
- D. 0001.00a0.c96b.c490 is the system identifier.

정답：C

설명:
In IS-IS (Intermediate System to Intermediate System) routing, each router is identified by a unique ISO (International Organization for Standardization) address, also known as a Network Entity Title (NET). The NET consists of three parts:
1. **Area Identifier**: Indicates the area to which the router belongs.
2. **System Identifier**: Uniquely identifies the router within the area.
3. **NSAP Selector (NSEL)**: Typically set to 00 for a router, indicating the Network Service Access Point.
The format of the ISO address is `49.XXXX.YYYY.YYYY.ZZZZ.ZZZZ.00`, where:
- `49` is the AFI (Authority and Format Identifier) indicating a private address.
- `XXXX` is the Area Identifier.
- `YYYY.YYYY.YYYY` is the System Identifier.
- `ZZZZ.ZZZZ` is the NSAP Selector.
Given the address `49.0001.00a0.c96b.c490.00`:
- **Area Identifier**: `49.0001`
- **System Identifier**: `00a0.c96b.c490`
- **NSAP Selector**: `00`
Explanation:
- **A. 00a0.c96b.c490 is the system identifier**:
- Correct. The System Identifier in an ISO address is a 48-bit (6-byte) field used to uniquely identify the router. In this address, `00a0.c96b.c490` is the correct 6-byte System Identifier.
- **B. 0001.00a0.c96b.c490 is the system identifier**:
- Incorrect. This includes the Area Identifier as part of the System Identifier, which is not correct.
- **C. c96b.c490 is the system identifier**:
- Incorrect. This is only part of the System Identifier. The full System Identifier must be 6 bytes long.
- **D. c490 is the system identifier**:
- Incorrect. This is an incomplete and incorrect part of the System Identifier.
Conclusion:
The correct part of the address that represents the System Identifier is:
A. 00a0.c96b.c490 is the system identifier.
Reference:
- Juniper Networks Documentation on IS-IS: [IS-IS Configuration] (https://www.juniper.net/documentation/en_US/junos/topics/task/configuration/isis-configuring.html)
- ISO/IEC 10589, the IS-IS routing protocol standard.

질문 # 99
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프를 공부하는 것입니다. Juniper JN0-664덤프에 있는 문제와 답만 기억하시면 JN0-664시험을 패스하는데 많은 도움이 됩니다.덤프구매후 최신버전으로 업데이트되면 업데이트버전을 시스템 자동으로 구매시 사용한 메일주소로 발송해드려 덤프유효기간을 최대한 길게 연장해드립니다.

JN0-664최신 시험 최신 덤프자료: https://www.exampassdump.com/JN0-664_valid-braindumps.html

- JN0-664인기시험덤프 □ JN0-664인기자격증 인증시험자료 □ JN0-664인기자격증 인증시험자료 □ □ www.passtip.net □웹사이트를 열고“ JN0-664 ”를 검색하여 무료 다운로드JN0-664적중율 높은 시험덤프공부
- JN0-664덤프샘플문제 □ JN0-664시험대비 덤프문제 □ JN0-664시험 □ 무료 다운로드를 위해➡ JN0-664 □□□를 검색하려면□ www.itdumpskr.com □을(를) 입력하십시오JN0-664인증덤프 샘플체험
- JN0-664시험 □ JN0-664인기자격증 인증시험자료 □ JN0-664최신 덤프공부자료 □ 오픈 웹 사이트☀ www.itdumpskr.com □☀□검색✔ JN0-664 □✔□무료 다운로드JN0-664퍼펙트 덤프 최신 데모
- JN0-664최고품질 덤프데모 다운로드 시험 최신버전 자료 □ 시험 자료를 무료로 다운로드하려면「 www.itdumpskr.com 」을 통해{ JN0-664 }를 검색하십시오JN0-664인증시험 인기덤프
- JN0-664시험대비 덤프 최신 데모 □ JN0-664인증덤프 샘플체험 □ JN0-664덤프문제 □ ➤ www.pass4test.net □을 통해 쉽게{ JN0-664 }무료 다운로드 받기JN0-664퍼펙트 덤프 최신 데모
- 시험대비 JN0-664최고품질 덤프데모 다운로드 덤프데모 □ 【 www.itdumpskr.com 】의 무료 다운로드✔ JN0-664 □✔□페이지가 지금 열립니다JN0-664인기자격증 인증시험자료
- JN0-664인기자격증 인증시험자료 □ JN0-664최신 덤프샘플문제 다운 □ JN0-664인기자격증 시험대비 공부자료 □ 검색만 하면“ kr.fast2test.com ”에서《 JN0-664 》무료 다운로드JN0-664시험대비 최신버전 자료
- 최신 JN0-664최고품질 덤프데모 다운로드 덤프샘플문제 □ ▹ www.itdumpskr.com ◃웹사이트에서「 JN0-664 」를 열고 검색하여 무료 다운로드JN0-664시험대비 덤프문제
- 최신 JN0-664최고품질 덤프데모 다운로드 덤프샘플문제 □ 《 www.koreadumps.com 》웹사이트를 열고【 JN0-664 】를 검색하여 무료 다운로드JN0-664인증덤프 샘플체험
- JN0-664인기시험덤프 □ JN0-664시험대비 덤프문제 □ JN0-664인기자격증 시험대비 공부자료 □ 오픈 웹 사이트□ www.itdumpskr.com □검색☀ JN0-664 □☀□무료 다운로드JN0-664시험
- JN0-664인증덤프공부자료 □ JN0-664인증시험 인기덤프 □ JN0-664덤프샘플문제 □ 무료 다운로드를 위해【 JN0-664 】를 검색하려면【 www.dumptop.com 】을(를) 입력하십시오JN0-664최신버전 덤프공부자료
- myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, fortunetelleroracle.com, motionentrance.edu.np, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, shortcourses.russellcollege.edu.au, learn.csisafety.com.au, Disposable vapes

참고: ExamPassdump에서 Google Drive로 공유하는 무료, 최신 JN0-664 시험 문제집이 있습니다: https://drive.google.com/open?id=1A5XSl34_KNv7EgY-GUtrQkeqQzV76oPH