

JN0-351 Demotesten - JN0-351 Fragenpool

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Juniper JN0-351 Exam

Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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Außerdem sind jetzt einige Teile dieser Pass4Test JN0-351 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1ED5XVQIO6hVe2p816DQDiUKWjy2Y62DW>

Warum wollen wir, Sie vor dem Kaufen der Juniper JN0-351 Prüfungsunterlagen zuerst zu probieren? Warum dürfen wir garantieren, dass Ihr Geld für die Software zurückgeben, falls Sie in der Juniper JN0-351 Prüfung durchfallen? Der Grund liegt auf unserer Konfidenz für unsere Produkte. Die Juniper JN0-351 Prüfung wird fortlaufend aktualisiert und wir aktualisieren gleichzeitig unsere Software.

Juniper JN0-351 Exam Overview:

Certification Vendor:	Juniper Networks
Exam Name:	Enterprise Routing and Switching, Specialist (JNCIS-ENT)
Exam Number:	JN0-351
Exam Price:	USD varies by region (typically around \$200–\$300 USD)
Passing Score:	~60-70%
Exam Format:	Multiple choice, Single-answer multiple choice, Multiple-answer multiple choice
Available Languages:	English
Certificate Validity Period:	3 years
Exam Duration:	90 minutes
Real Exam Qty:	65

Related Certifications:	JNCIA-Junos JNCIP-ENT JNCIE-ENT
Recommended Training:	Juniper Enterprise Routing & Switching Training Juniper Learning Portal
Exam Registration:	Pearson VUE Juniper Exams Juniper Certification Registration
Sample Questions:	Juniper JN0-351 Sample Questions
Exam Way:	Pearson VUE proctored exam (online or test center)
Pre Condition:	JNCIA-Junos (JN0-105) recommended as prerequisite knowledge
Official Syllabus URL:	https://www.juniper.net/us/en/training/certification/certification-tracks/enterprise-routing-switching/jncis-ent.html

>> JN0-351 Demotesten <<

JN0-351 Fragenpool, JN0-351 Simulationsfragen

Wünschen Sie nicht großen Erfolg in Ihrem Arbeitsleben machen? Wenn ja, sollen Sie jetzt sich verbessern. Und wie kann Ihre selbe Fähigkeit in IT-Industrie sich verbessern? Es ist eine gute Weise, die Juniper JN0-351 Zertifizierungsprüfung abzulegen. Die Juniper Zertifizierungsprüfung ist eine sehr wichtige Zertifizierung, deshalb gibt es immer mehr Juniper Prüfungskandidaten.

Juniper JN0-351 Prüfungsplan:

Thema	Einzelheiten
Thema 1	Spanning Tree: Networking professionals explore the principles and advantages of the Spanning Tree Protocol (STP) to ensure loop-free topologies in Layer 2 networks.
Thema 2	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.
Thema 3	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.
Thema 4	Protocol Independent Routing: An essential domain for understanding routing components outside protocol dependencies, this topic enhances expertise in configuring, monitoring, and troubleshooting critical elements.
Thema 5	OSPF: The concepts and operational details of OSPF are explored, providing tools for routing efficiency. Configuration and troubleshooting mastery ensure readiness for both the exam and complex enterprise environments.
Thema 6	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.
Thema 7	BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.

Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) JN0-351 Prüfungsfragen mit Lösungen (Q183-Q188):

183. Frage

What is the default hello interval on an OSPF interface?

- A. 20 seconds
- B. 60 seconds
- C. 30 seconds
- **D. 10 seconds**

Antwort: D

Begründung:

The default hello interval on an OSPF interface depends on the network type of the interface. For point-to-point and broadcast network types, the default hello interval is 10 seconds. For non-broadcast and point-to-multipoint network types, the default hello interval is 30 seconds. The hello interval is the time between sending hello packets to establish and maintain neighbor adjacencies. The hello interval can be configured manually on each interface using the `ip ospf hello-interval` command. References:

- * OSPF Hello and Dead Interval - NetworkLessons.com
- * OSPF Hello and Dead Interval: Operation and Configuration
- * Adjusting OSPF Timers - Cisco IOS Cookbook, 2nd Edition
- * `ospf timer hello` - WLAN AC V200R010C00 Command Reference - Huawei
- * OSPF Timers - Hello and Dead Intervals - Packet Lab

184. Frage

Which two statements are correct about Junos OS "show ospf neighbor" command output showing a neighbor state of "2-Way"? (Choose two.)

- **A. DROthers on a broadcast segment typically remain in the 2-Way state with each other rather than progressing to Full.**
- B. Routers in the 2-Way state on a broadcast network have completed full database synchronization.
- C. The 2-Way state only occurs on point-to-point links.
- **D. The 2-Way state indicates bidirectional communication has been established between two OSPF routers.**

Antwort: A,D

Begründung:

The 2-Way state in OSPF indicates that bidirectional communication has been established, meaning each router has seen itself listed in the neighbor's hello packets. On a broadcast multi-access network, routers that are not the DR or BDR (referred to as DROthers) typically remain in the 2-Way state with each other, since full adjacency and database synchronization only occurs between DROthers and the DR/BDR, not between DROthers themselves.

185. Frage

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

Antwort: B

Begründung:

Both aggregate and generated routes would work, but the best choice is generated routes.

186. Frage

Which statement is correct regarding the Junos OS "show route" command output field "Preference"?

- A. It represents the BGP local preference attribute only.
- B. It has no effect on route selection.

- C. It represents the administrative distance of the route, used to select the best route among multiple protocols advertising the same prefix.
- D. It is only displayed for static routes.

Antwort: C

Begründung:

In Junos OS, the "Preference" field displayed in the output of "show route" represents the administrative distance assigned to a route by its source protocol. When multiple routing protocols advertise a route for the same destination prefix, Junos OS selects the route with the lowest preference value as the active route in the forwarding table.

187. Frage

Which statement correctly describes the purpose of BPDU protection in Junos OS?

- A. It prevents the local switch from processing configuration changes.
- B. It disables a port that receives a BPDU when the port is configured as an edge port, preventing unauthorized switches from participating in the spanning tree.
- C. It replaces the need for root protection.
- D. It is used only on trunk ports carrying multiple VLANs.

Antwort: B

Begründung:

BPDU protection is applied to edge ports (ports expected to connect only to end hosts) to guard against unauthorized or rogue switches being connected. If a BPDU is received on a protected edge port, the port is automatically disabled, preventing potential spanning tree topology changes caused by unauthorized devices.

188. Frage

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