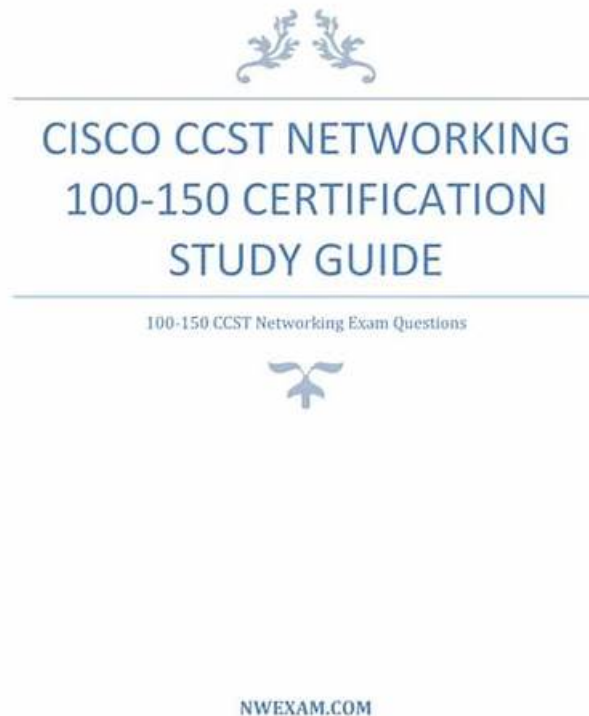


Cisco 800-150 Schulungsangebot, 800-150 PDF



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Viele Kandidaten, die sich auf die Cisco 800-150 Zertifizierungsprüfung vorbereiten, haben auf anderen Websites auch die Online-Ressourcen zur Cisco 800-150 Zertifizierungsprüfung gesehen. Aber unser Pass4Test ist eine einzige Website, die von den professionellen IT-Experten nach den Nachschlagen bearbeiteten Cisco 800-150 Prüfungsfragen und Antworten bieten. Wir versprechen, das Sie mit unseren Schulungsunterlagen die Cisco 800-150 Zertifizierungsprüfung beim ersten Versuch bestehen können.

Cisco 800-150 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Cisco Infrastructure and Collaboration Infrastructure: This section of the exam measures the skills of a Collaboration Engineer and focuses on Cisco infrastructure devices, endpoints, and collaboration technologies. It introduces network devices, collaboration endpoints like IP phones and video systems, and explains on-premises collaboration deployments using tools like Cisco Unified Communications Manager. It also covers how video systems integrate into collaboration environments and highlights Cisco's cloud services for enterprise communication, including Webex Meetings, Webex Teams, and hosted collaboration solutions.

Thema 2	• Networking Foundations: This section of the exam measures the skills of a Network Engineer and covers the basic building blocks of computer networking. It explains different types of networks like local area networks and wireless networks, and introduces lightweight wireless LANs. It describes the layers of communication models like the OSI model and TCP • IP stack, and explains how data moves across networks. It also discusses the physical cabling used in networks, such as Ethernet and fiber optics. Students will learn about network switching, IP addressing, subnetting, and routing at Layer 3. The section also introduces Cisco's campus network devices, data center switches, UCS servers, and collaboration devices, describing their roles and functions in the network.
Thema 3	• Cisco Software: This section of the exam measures the skills of a Network Engineer and discusses Cisco's software systems and licensing. It explains the difference between IOS install and bundle modes and gives an overview of different licensing models. Students learn how to manage Cisco software images, including backing up, transferring, and installing images via FTP, TFTP, or USB. It also covers how to handle configuration files to keep devices running properly and ensure smooth upgrades or replacements.
Thema 4	• Common Service Tasks and Tools: This section of the exam measures the skills of a Technical Support Engineer and focuses on tasks commonly needed to manage Cisco devices. It explains how devices boot up, introduces common Cisco IOS commands, and identifies tools for file management. It shows how to confirm physical connections, remotely access devices, and connect to the console port. It also covers how to capture the status of a device, recover passwords, and replace devices by using proper tools. Students are also taught how to find serial numbers on Cisco equipment to assist with support and maintenance activities.
Thema 5	• Cisco Hardware Replacement: This section of the exam measures the skills of a Technical Support Engineer and teaches how to safely and correctly replace Cisco hardware. It explains safety procedures such as creating safe work zones and handling electrostatic discharge. Students learn the step-by-step processes to replace a wide range of Cisco devices, from switches and routers to firewalls, UCS servers, and collaboration endpoints. It also covers configuring Cisco NX-OS software, including understanding operating modes, boot procedures, and password recovery, and introduces Cisco collaboration endpoint solutions like IP phones and video systems.

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800-150 PDF & 800-150 Prüfungsmaterialien

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Cisco Supporting Cisco Devices for Field Technicians 800-150 Prüfungsfragen mit Lösungen (Q31-Q36):

31. Frage

What are the steps to mount a Cisco device in a rack?

- A. Install mounting brackets.
Ground the device.
Mount in rack.
- B. Ground the device.
Install mounting brackets.
Mount in rack.
- C. Mount in rack.
Install mounting brackets.
Ground the device.
- **D. Install mounting brackets.**

Mount in rack.
Ground the device.

Antwort: D

Begründung:

The correct sequence for mounting a Cisco device in a rack is:

Install mounting brackets: Attach the appropriate rack-mount brackets to the sides of the device using the screws provided. This step prepares the device for secure installation in the rack.

Mount in rack: Carefully place the device into the rack, aligning the brackets with the rack posts, and secure it using the appropriate rack-mount screws.

Ground the device: After the device is securely mounted, connect the grounding wire to the chassis grounding point and then to the facility ground. This step ensures safety and compliance with electrical standards.

This sequence is recommended to ensure both the physical security of the device and the safety of personnel during installation.

32. Frage

Which command prompt commands provide the most thorough network diagnostic information when troubleshooting connectivity issues between a Windows PC and a Cisco device?

- A. nslookup
arp -a
route print
- B. ipconfig /all
ping
- C. ping
tracert
netstat
- D. netstat -a
netsh wlan show interfaces
ipconfig /release
ipconfig /renew

Antwort: B

Begründung:

When diagnosing network connectivity issues between a Windows PC and a Cisco device, the combination of ipconfig /all and ping commands provides comprehensive information:

* ipconfig /all: Displays detailed IP configuration information, including IP addresses, subnet masks, default gateways, DNS servers, and MAC addresses for all network adapters. This information is crucial for verifying correct network settings.

* ping: Tests the reachability of a host on an IP network and measures the round-trip time for messages sent from the originating host to a destination computer. It's a fundamental tool for checking connectivity between devices.

While other commands like netstat, tracert, nslookup, arp -a, and route print provide valuable information, ipconfig /all and ping are typically the first and most informative commands used in initial troubleshooting steps.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Troubleshooting Methodologies

33. Frage

Which command is used to download a copied configuration file from a TFTP server to merge it with the running configuration of a replacement Cisco device?

- A. merge tftp: running-config
- B. copy tftp: running-config
- C. copy tftp: startup-config
- D. load tftp: running-config

Antwort: B

34. Frage

Drag and drop the Cisco collaboration components from the left onto the corresponding descriptions on the right.

Antwort:

Begründung:

35. Frage

What is the primary advantage of installing and deploying Cisco UCS E-Series servers in branch office routers?

- A. To serve as a backup storage system for the main data center
- **B. To provide local compute power for edge applications**
- C. To enhance the wireless capabilities of the router
- D. To increase the packet forwarding capacity of the router

Antwort: B

Begründung:

Cisco UCS E-Series servers are integrated, blade-style compute modules that can be installed inside Cisco ISR (Integrated Services Routers). Their primary advantage is to provide local compute resources in branch offices without needing a full data center environment.

This enables:

- * Hosting of virtual machines or applications locally
- * Reduced latency for edge computing
- * Lowered dependency on central data center resources

These servers are ideal for running branch-office workloads, virtualization, or edge analytics, allowing enterprises to deploy scalable compute capabilities closer to the data source.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco Equipment and Related Hardware

36. Frage

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