

800-150 Zertifikatsfragen - 800-150 Dumps



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Aufgrund der großen Übereinstimmung mit den echten Cisco 800-150 Prüfungsfragen und -antworten (Supporting Cisco Devices for Field Technicians) können wir Ihnen 100%-Pass-Garantie versprechen. Wir aktualisieren jeden Tag nach den Informationen von Prüfungsabsolventen oder Mitarbeitern aus dem Testcenter unsere Prüfungsfragen und Antworten zu Cisco 800-150 Fragenpool (Supporting Cisco Devices for Field Technicians). Wir extrahieren jeden Tag die Informationen der tatsächlichen Prüfungen und integrieren in unsere Produkte.

Zertpruefung bietet eine klare und ausgezeichnete Lösung für jeden Cisco 800-150 Prüfungskandidaten. Wir versorgen Sie mit den ausführlichen Cisco 800-150 Prüfungsfragen und Antworten. Unser Team von IT-Experten ist das erfahrenste und qualifizierteste. Unsere Testfragen und Antworten sind fast gleich wie die echte Prüfung. Das ist wirklich großartig. Am wichtigsten ist, dass die Erfolgsquote von Zertpruefung die höchste in der Welt ist.

>> 800-150 Zertifikatsfragen <<

800-150 Dumps, 800-150 Online Prüfungen

Über die Prüfungsfragen und Antworten zur Cisco 800-150 Zertifizierung hat Zertpruefung eine gute Qualität. Zertpruefung wird die zuverlässigsten Informationsressourcen sein. Durch die Feedbacks und tiefintensive Analyse sind wir in einer Stelle. Wir müssen darüber entscheiden, welche Anbieter Ihnen die neuesten Übungen von guter Qualität zur Cisco 800-150 Zertifizierungsprüfung bieten und aktualisieren zu können. Unsere Schulungsunterlagen zur Cisco 800-150 Zertifizierungsprüfung werden ständig bearbeitet und modifiziert. Wir haben die umfassendsten Ausbildungserfahrugnen. Wenn Sie Zertifikate erhalten wollen, benutzen Sie doch unsere Schulungsunterlagen zur Cisco 800-150 Zertifizierungsprüfung. Schicken Zertpruefung doch schnell in Ihren Warenkorb.

Unzählige Überraschungen warten schon auf Sie.

Cisco Supporting Cisco Devices for Field Technicians 800-150 Prüfungsfragen mit Lösungen (Q77-Q82):

77. Frage

Refer to the exhibit. Drag and drop the functions from the left onto the corresponding internal memory components on the right.

Antwort:

Begründung:

Explanation:

NVRAM # Startup configuration

RAM # Running configuration

ROM # Bootstrap code, POST code, ROM monitor

Flash memory # Cisco IOS software, backup configuration

Each memory type in a Cisco device serves a specific function in the boot process and runtime operation.

NVRAM retains configuration across reboots, RAM is volatile and holds active configs, ROM handles initial boot tasks, and flash stores the operating system.

This content is covered thoroughly in "Cisco Equipment and Related Hardware" in the FLDTEC curriculum. Here's the breakdown:

ROM (Read-Only Memory)

- * Stores bootstrap code, POST (Power-On Self-Test), and ROM Monitor.

- * These are essential for the device's initial power-on operations and recovery modes.

NVRAM (Non-Volatile RAM)

- * Holds the startup configuration file, which is loaded during the boot process.

- * Content remains intact after a reboot or power cycle.

RAM (Random Access Memory)

- * Stores the running configuration and current operational state of the router or switch.

- * Also used for routing tables, ARP cache, and packet buffers.

- * Data is lost when the device is powered off or rebooted.

Flash Memory

- * Contains the Cisco IOS image, system files, and can store backup configurations.

- * It is a non-volatile storage, so it retains data after reboots.

78. Frage

When should a crossover UTP cable be used instead of a straight-through cable when connecting network devices?

- A. To connect a switch to a router
- B. To connect a PC to a wireless access point
- **C. To connect electrically like devices**
- D. To connect electrically unlike devices

Antwort: C

Begründung:

A crossover UTP (Unshielded Twisted Pair) cable is used to connect two similar devices directly. This includes:

Switch to switch

Router to router

PC to PC

The crossover cable reverses the transmit and receive pairs, allowing for proper communication between like devices without the need for an intermediary device.

Conversely, a straight-through cable is used to connect dissimilar devices, such as:

PC to switch

Router to switch

PC to router

This cable maintains the same wiring on both ends, suitable for connecting different types of devices.

Therefore, when connecting electrically like devices, a crossover cable is appropriate.

79. Frage

Which two actions ensure a smooth transition to the new hardware when replacing a Cisco UCS C-Series Rack-Mount Server? (Choose two.)

- A. Reconfigure the DHCP server to assign a new IP address to the replacement server.
- B. Temporarily disable all firewalls during the replacement process.
- C. Decommission the server if it is integrated in a Cisco UCS domain.
- D. Update the firmware on the fabric interconnects.
- E. Back up the server configuration using Cisco Integrated Management Controller.

Antwort: C,E

Begründung:

To ensure a smooth replacement of a Cisco UCS C-Series Rack-Mount Server, two critical actions are:

Back up the server configuration using the Cisco Integrated Management Controller (CIMC): This preserves all configuration data such as BIOS settings, RAID setup, and network configuration. After replacing the hardware, this configuration can be restored to minimize setup time.

Decommission the server if it is integrated in a Cisco UCS domain: Before physically replacing the server, decommissioning it ensures the UCS Manager properly releases it from the inventory, preventing configuration conflicts or orphaned profiles.

Other options, like reconfiguring DHCP or disabling firewalls, are not required procedures for a UCS C-Series hardware swap.

80. Frage

Drag and drop the actions that must be taken after installing an E-Series server from the left into order on the right.

Antwort:

Begründung:

□ Explanation:

In the FLDTEC course, under Maintenance and RMA Procedures, Cisco outlines a specific sequence for bringing up an E-Series server module in an ISR router. The sequence ensures proper recognition, IOS compatibility, and network readiness:

- * Power up the router and server: Ensures both components are initialized and POST begins.
 - * Verify that the router recognized the server: Use service-module commands or show platform to confirm server visibility.
 - * Load a compatible Cisco IOS image onto the ISR: The IOS must support the E-Series module to provide integration and configuration functionality.
 - * Connect the server to the network: Establish network connectivity for services, remote access, or deployment.
- This structured approach is essential for minimizing errors during modular hardware upgrades or RMAs in the field.

81. Frage

Which step must be performed immediately after powering off the device when replacing a Cisco chassis?

- A. Label and remove all I/O cables.
- B. Remove the chassis ground.
- C. Remove the chassis.
- D. Back up the device configuration.

Antwort: A

Begründung:

After powering off a Cisco device in preparation for chassis replacement, the immediate next step is to label and remove all I/O cables. This step is crucial to ensure that all connections can be accurately restored after the new chassis is installed.

Proper labeling prevents confusion and potential misconfigurations during reassembly. Only after all cables are safely disconnected should you proceed to remove the chassis ground and then the chassis itself.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Maintenance and RMA Procedures

82. Frage

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Wollen Sie die Fragenkataloge zur Cisco 800-150 Zertifizierungsprüfung haben, die Ihre Zeit und Energie sparen können? Dann

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