

# Pass Guaranteed 2026 Reliable Cisco 800-150: Valid Supporting Cisco Devices for Field Technicians Practice Questions

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**Cisco FLDTEC 800-150 Certification Study Guide**

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800-150 FLDTEC Sample Questions 1

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## Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• <b>Cisco UCS and Data Center Architecture:</b> This section of the exam measures the skills of a Data Center Engineer and introduces Cisco's UCS and data center solutions. It explains the devices found in a data center, including switches, UCS servers, and director switches, and describes different server deployment models. Students will also learn about virtualization components like virtual machines, hypervisors, cloud computing concepts, and deployment models. The section covers how Cisco UCS devices fit into campus networks, edge locations, and data centers, and explains the key components and connections used in UCS architecture.</li> </ul>

Topic 2	<ul style="list-style-type: none"> <li>• <b>Networking Foundations:</b> 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</li> <li>• <b>IP stack,</b> 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Common Service Tasks and Tools:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Cisco Software:</b> 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.</li> </ul>

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## Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q99-Q104):

### NEW QUESTION # 99

Drag and drop the TFTP statements from the left onto the corresponding categories on the right.

lack of security features and user authentication

simple setup and operation

transferring small files without security concerns

not suitable for transferring large files

Advantages of TFTP

Disadvantages of TFTP

Answer:

Explanation:

lack of security features and user authentication

simple setup and operation

transferring small files without security concerns

not suitable for transferring large files

Advantages of TFTP

simple setup and operation

transferring small files without security concerns

Disadvantages of TFTP

lack of security features and user authentication

not suitable for transferring large files

**NEW QUESTION # 100**

What happens to the switch operation when a supervisor module in a Cisco Nexus switch is replaced by two supervisor modules?

- A. All modules in the switch are reset due to a stateless switchover.
- B. The switch continues to operate without any interruption.
- C. Only the affected line cards reset.
- D. The switch shuts down completely.

**Answer: A**

Explanation:

In Cisco Nexus switches, when transitioning from a single supervisor module to a dual supervisor configuration, the behavior depends on the redundancy mode configured.

Stateful Switchover (SSO): In configurations supporting SSO, the active and standby supervisors synchronize their state and configuration, allowing for seamless failover without resetting other modules.

Stateless Switchover (Warm Standby): In certain modes, such as the ACI-mode on Cisco Nexus 9508 switches, the standby supervisor does not maintain synchronized state information with the active supervisor. In this scenario, if a switchover occurs (e.g., due to the replacement of the active supervisor), all modules in the switch are reset because the switchover is stateless.

Therefore, when a supervisor module is replaced in a configuration that does not support stateful switchover, all modules in the switch are reset due to the stateless nature of the switchover.

### NEW QUESTION # 101

Which two cloud computing services are vendor-managed in an Infrastructure as a Service (IaaS) delivery model? (Choose two.)

- A. Applications
- **B. Storage**
- C. Operating System
- D. Data
- **E. Networking**

**Answer: B,E**

Explanation:

In the Infrastructure as a Service (IaaS) model, the cloud provider is responsible for managing and maintaining the underlying infrastructure components, including:

Networking: The cloud provider handles all aspects of network configuration, hardware, and virtual networking.

Storage: The cloud provider supplies and manages the physical and virtual storage infrastructure required to support the consumer's data needs.

The customer is responsible for managing:

Operating Systems

Applications

Data

This model offers flexibility while shifting infrastructure maintenance responsibilities to the service provider.

### NEW QUESTION # 102

Drag and drop the descriptions from the left onto the corresponding IPv4 addressing modes on the right.

address used for testing and troubleshooting on the local device	unicast
address used for one-to-everyone communication on the subnet	broadcast
address that identifies the unique node on the network	multicast
address used for single packet of one-to-many delivery	loopback

**Answer:**

Explanation:

address used for testing and troubleshooting on the local device	address that identifies the unique node on the network
address used for one-to-everyone communication on the subnet	address used for one-to-everyone communication on the subnet
address that identifies the unique node on the network	address used for single packet of one-to-many delivery
address used for single packet of one-to-many delivery	address used for testing and troubleshooting on the local device
address used for testing and troubleshooting on the local device	address that identifies the unique node on the network
address used for one-to-everyone communication on the subnet	address used for one-to-everyone communication on the subnet
address that identifies the unique node on the network	address used for single packet of one-to-many delivery
address used for single packet of one-to-many delivery	address used for testing and troubleshooting on the local device

#### NEW QUESTION # 103

Which key sequence is used to enter the boot prompt mode when the Cisco NX-OS Software begins the software boot process?

- A. Ctrl-Z
- B. Ctrl-X
- C. Ctrl-1
- **D. Ctrl-C**

**Answer: D**

Explanation:

During the boot process of Cisco devices running NX-OS, pressing Ctrl-C at the right time will interrupt the boot sequence and bring the system to the boot loader or ROMmon mode (commonly referred to as the boot prompt).

This allows a technician to perform low-level operations such as recovering passwords, specifying an alternate boot image, or performing diagnostics.

Other options (Ctrl-X, Ctrl-Z, Ctrl-1) are not used for interrupting the boot process in Cisco NX-OS platforms.

#### NEW QUESTION # 104

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