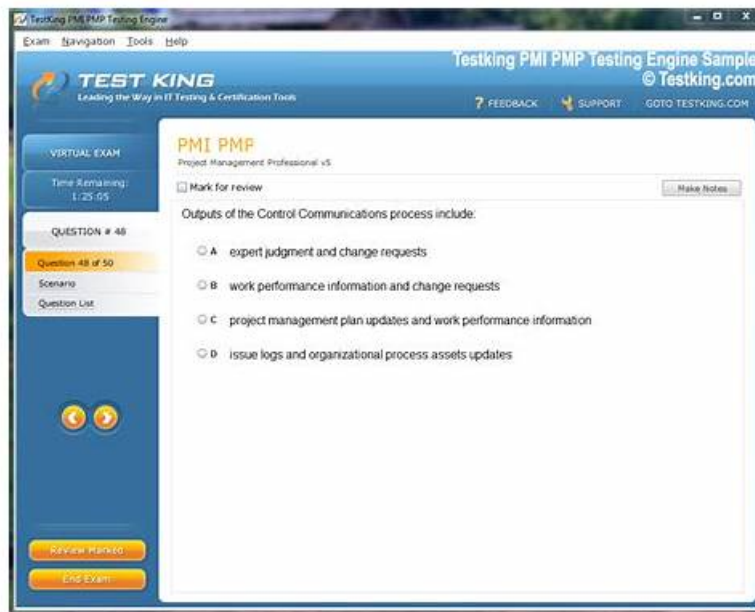


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Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • 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.
Topic 2	<ul style="list-style-type: none"> • 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.
Topic 3	<ul style="list-style-type: none"> • 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.

Topic 4	<ul style="list-style-type: none"> • 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.
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Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q30-Q35):

NEW QUESTION # 30

What is the purpose of the packages.conf file in Install mode on Cisco IOS XE Software supported switches?

- A. It contains the entire bundled software image in a single file.
- B. It is used to extract the bin file during the installation process.
- C. It is a subdirectory in flash memory where individual software packages are stored.
- **D. It determines which software packages need to be loaded and in what order during boot up.**

Answer: D

Explanation:

In Install mode, the packages.conf file plays a crucial role in the boot process of Cisco IOS XE Software. It specifies the list of software packages to be loaded and the sequence in which they should be initialized during system startup. This file ensures that all necessary components are correctly loaded, providing a modular and flexible approach to software management.

Contrary to the other options:

The packages.conf file does not extract the bin file; it references already extracted packages.

It does not contain the entire bundled image; that's characteristic of Bundle mode.

While it resides in the flash memory, it is not a subdirectory but a configuration file.

NEW QUESTION # 31

What is the purpose of the pre-service checklist in the endpoint replacement process?

- A. To verify the current configuration settings of the endpoint
- B. To gather information about the replacement unit
- **C. To ensure all necessary tools and personnel are available**
- D. To test the functionality of the existing endpoint

Answer: C

Explanation:

A pre-service checklist is a procedural step followed before replacing an endpoint. Its primary purpose is to confirm that all resources, tools, documentation, and personnel are in place to execute the replacement efficiently and without delays.

It helps avoid service interruptions and ensures a smooth replacement by ensuring that every necessary component and action is accounted for ahead of time.

NEW QUESTION # 32

Which two results are achieved by briefly pressing the restore/reset button on a Cisco Meraki switch? (Choose two.)

- A. Cloud management is disabled.
- **B. The device reboots.**
- **C. The management interface is cleared.**
- D. A full factory restore is performed.
- E. The downloaded configuration is deleted.

Answer: B,C

Explanation:

On a Cisco Meraki switch, briefly pressing the restore/reset button (typically less than 5 seconds) triggers:

A reboot of the device (Option A)

Clearing of the local management interface settings (Option D), which may include temporary network information such as DHCP leases or local overrides.

To perform a full factory reset (Option B), the button must be held down for a longer duration, usually more than 10 seconds.

Options C and E do not reflect standard reset behavior.

NEW QUESTION # 33

Which pod-based deployment model provides the most flexibility and scalability in a modern data center topology?

- A. Top of Rack (ToR)
- **B. Spine-and-Leaf**
- C. Fabric Extender model
- D. End of Row (EoR)

Answer: B

Explanation:

The Spine-and-Leaf architecture is the preferred pod-based deployment model in modern data centers because of its high scalability and flexibility. In this topology:

* Leaf switches connect to servers and act as the access layer.

* Spine switches function as the core layer, interconnecting all leaf switches.

This non-blocking, highly redundant model supports predictable latency, easy horizontal scaling, and load balancing, making it ideal for cloud-scale and virtualized environments.

* Top of Rack (ToR) and End of Row (EoR) are physical cabling layouts that do not inherently provide the same level of architectural scalability.

* Fabric Extender models extend switch ports but depend on upstream switches for intelligence, limiting flexibility.

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

NEW QUESTION # 34

Which command is used to copy the startup configuration of a device to a USB file system when transferring files to a Cisco device?

- **A. Router# copy startup-config usbflash0:[filename]**
- B. Router# copy running-config usbflash0:[filename]
- C. Router# copy usbflash0:[filename] startup-config
- D. Router# copy startup-config tftp://[server_ip]/[destination_file]

Answer: A

Explanation:

To back up the startup configuration of a Cisco device to a USB drive, the command `copy startup-config usbflash0:[filename]` is used. This command copies the contents of the startup configuration file stored in NVRAM to a specified file on the USB flash drive. This is particularly useful for creating backups before performing upgrades or replacements. Option A: Copies the startup configuration to a TFTP server, not a USB drive.

* Option B: Attempts to copy from the USB drive to the startup configuration, which is the reverse of the desired operation.

* Option D: Copies the running configuration, not the startup configuration, to the USB drive.

NEW QUESTION # 35

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