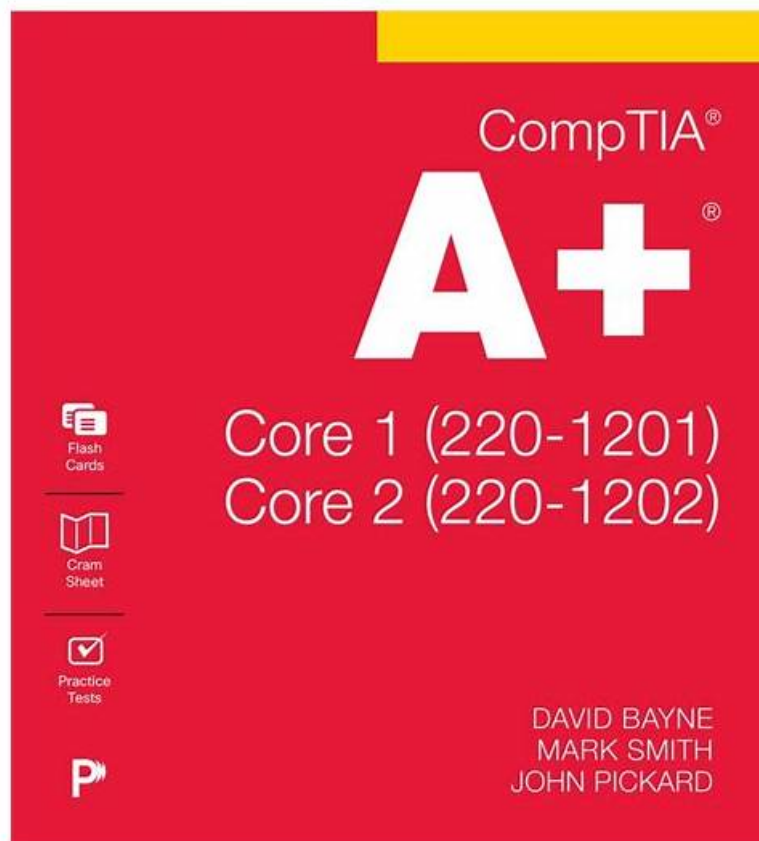


220-1202技術内容、220-1202日本語版対応参考書



EXAM✓CRAM



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>> 220-1202技術内容 <<

220-1202日本語版対応参考書、220-1202試験対応

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CompTIA A+ Certification Exam: Core 2 認定 220-1202 試験問題 (Q209-Q214):

質問 # 209

A technician notices that the weekly backup is taking too long to complete. The daily backups are incremental. Which of the following would most likely resolve the issue?

- A. Performing incremental weekly backups
- B. Increasing the backup storage
- C. Changing the backup window
- **D. Running synthetic full weekly backups**

正解: D

解説:

Comprehensive and Detailed Explanation From Exact Extract:

A synthetic full backup combines the last full backup with subsequent incremental backups to create a new full backup without re-reading data from the source system. This method significantly reduces the backup window and network impact. It is especially useful when traditional full backups are too time-consuming.

A). Changing the backup window only shifts timing, not duration.

B). Incremental weekly backups would lack a proper full recovery point and aren't ideal alone.

C). Storage space isn't the bottleneck in backup speed-it's read/write operations and network load.

Reference:

CompTIA A+ 220-1102 Objective 4.2: Summarize backup and recovery concepts.

Study Guide Section: Backup types - full, incremental, differential, and synthetic backups

質問 # 210

A high percentage of users at an office store documents on their local computers. The office needs to migrate to the next version of Windows. Which of the following methods should a technician use?

- A. Clean install
- **B. In-place upgrades**
- C. Zero-touch deployment
- D. Remote network install

正解: B

解説:

The correct answer is C. In-place upgrades, because this migration method preserves existing user data, applications, and settings while upgrading the operating system to a newer version. Since a large percentage of users store documents locally, maintaining those files during the upgrade is a key requirement.

According to the Quentin Docter - CompTIA A+ Complete Study Guide, an in-place upgrade replaces the operating system files while keeping user profiles, installed applications, and local data intact. This significantly reduces the risk of data loss and minimizes disruption to users.

The Travis Everett & Andrew Hutz - CompTIA A+ All-in-One Exam Guide explains that clean installs erase the existing OS and require data backup and restoration, which is time-consuming and risky when users store files locally. Zero-touch deployments are automated but typically rely on standardized images and centralized data storage, which does not align with this scenario.

The Mike Meyers / Mark Soper Lab Manual reinforces that in-place upgrades are ideal when preserving user environments is a priority and when systems already meet the requirements for the newer OS.

Because the goal is to upgrade Windows while retaining locally stored documents, in-place upgrades are the most appropriate solution, making C the correct answer.

質問 # 211

After a recent mobile OS upgrade to a smartphone, a user attempts to access their corporate email, but the application does not open. A technician restarts the smartphone, but the issue persists. Which of the following is the most likely way to resolve the issue?

- A. Clearing the cache partition
- **B. Updating the failed software**
- C. Registering the smartphone with an MDM solution
- D. Installing a third-party client

正解: B

解説:

After a major OS upgrade, existing applications often require updates to maintain compatibility with new APIs and system libraries. Updating the corporate email app to its latest version ensures it's built against the updated OS and can launch properly.

質問 # 212

Which of the following is the quickest way to move from Windows 10 to Windows 11 without losing data?

- A. Image deployment
- B. Clean install
- C. Using gpupdate
- **D. In-place upgrade**

正解: D

解説:

An in-place upgrade directly installs Windows 11 over the existing Windows 10 installation, preserving user files, applications, and settings. It's much faster than capturing and redeploying an image, and it avoids the data loss risk of a clean install.

質問 # 213

A technician wants to prevent electrical damage while disassembling a device. The technician turns off the device. Which of the following should the technician do next?

- **A. Connect a wrist strap to a metal frame**
- B. Place components in antistatic bags
- C. Work on a plastic surface
- D. Place the computer on an antistatic mat

正解: A

解説:

The correct answer is D. Connect a wrist strap to a metal frame, because this action directly prevents electrostatic discharge (ESD), which is one of the most common causes of accidental hardware damage during device disassembly. Even when a device is powered off, static electricity stored in the technician's body can discharge into sensitive components such as RAM, CPUs, and system boards.

According to the Quentin Docter - CompTIA A+ Complete Study Guide, the most effective way to prevent ESD is to equalize electrical potential between the technician and the device. An ESD wrist strap, when connected to a grounded metal surface such as a computer chassis, safely dissipates static electricity before it can damage components.

The Travis Everett & Andrew Hutz - All-in-One Exam Guide explains that while antistatic mats and bags are useful, they are secondary controls. The wrist strap provides continuous grounding throughout the repair process, whereas mats and bags only protect components when they are placed on or inside them.

The Mike Meyers / Mark Soper Lab Manual reinforces that working on plastic surfaces does not guarantee grounding, and placing components in antistatic bags is something done after removal, not immediately after powering down.

Therefore, once the device is turned off, the next and most important step is to connect a wrist strap to a metal frame, making D the correct answer.

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220-1202日本語版対応参考書: https://www.topexam.jp/220-1202_shiken.html

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