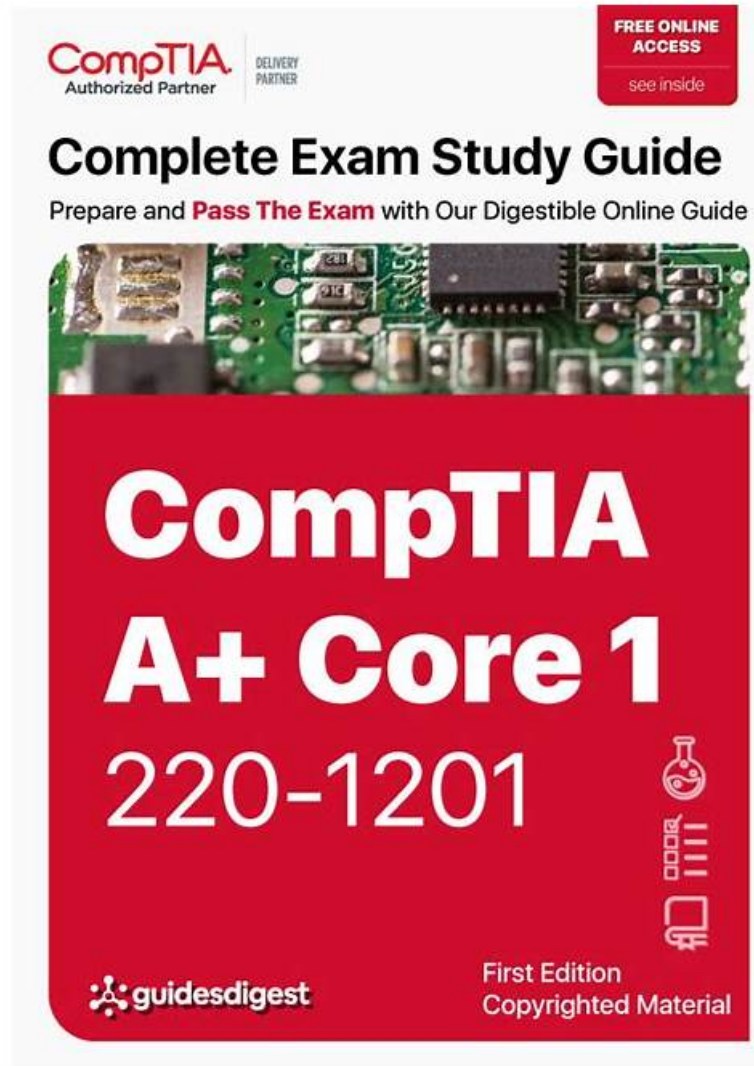


220-1201日本語版復習資料、220-1201模擬トレーニング



P.S.ShikenPASSがGoogle Driveで共有している無料の2025 CompTIA 220-1201ダンプ: https://drive.google.com/open?id=1KzE8P89EeKeK7RVIDf5iPu_MP1DvocQK

このような驚くべきデータを疑うかもしれませんが、この業界では想像もできません。しかし、当社の220-1201試験問題は合格しました。220-1201学習教材のパフォーマンスにどれだけの努力を注ぎ、どれだけ重視するかを想像できます。99%の合格率を使用して、220-1201練習教材が試験に合格して夢を実現するのに役立つことを証明しています。220-1201試験問題で確実に合格するすべての顧客を保証するため、ほとんどの受験者は220-1201ガイド資料に情熱を示しています。

テストCompTIAの220-1201の認定に合格すると、あなたの就労能力が社会からCompTIA認められ、良い仕事を見つけることができます。220-1201クイズトレントを習得して試験に合格した場合。同僚、上司、親、友人、社会から尊敬されます。総じて、220-1201テスト準備を購入すると、試験に合格するだけでなく、キャリアと将来についての夢を実現するのに役立ちます。そのため、220-1201試験の教材を購入してすぐに対策を講じることをheしないでください。

>> 220-1201日本語版復習資料 <<

CompTIA 220-1201認定試験の出題傾向をつかんだ試験参考書

近年、IT領域で競争がますます激しくなります。IT認証は同業種の欠くことができないものになりました。あなたはキャリアで良い昇進のチャンスを持ちたいのなら、ShikenPASSのCompTIAの220-1201「CompTIA A+ Certification Exam: Core 1」試験トレーニング資料を利用してCompTIAの認証の証明書を取ることは良い方法です。現在、CompTIAの220-1201認定試験に受かりたいIT専門人員がたくさんいます。ShikenPASSの試験トレーニング資料はCompTIAの220-1201認定試験の100パーセントの合格率を保証します。

CompTIA A+ Certification Exam: Core 1 認定 220-1201 試験問題 (Q118-Q123):

質問 # 118

Which of the following minimizes the time it takes to connect a display, keyboard, mouse, and network cable to a laptop?

- A. Lightning interface
- **B. Port replicator**
- C. Bluetooth
- D. USB hub

正解: B

解説:

A port replicator is designed to allow a user to quickly connect a laptop to multiple peripherals (display, keyboard, mouse, network, etc.) using a single interface, reducing setup time.

From CompTIA A+ 220-1101 Official Study Guide, Objective 3.1 - Laptop hardware and connections:

"Port replicators offer quick connections for multiple peripherals, streamlining the process of docking and undocking a laptop."

Verified Source:

* CompTIA A+ Core 1 (220-1101) Official Study Guide, Chapter 3: Laptop Hardware

* CompTIA Exam Objectives 220-1101, Domain 3.1

質問 # 119

A technician needs to confirm that desktop PCs can be deployed to a global, remote workforce. Which of the following specifications should the technician validate?

- A. Supply chain security
- B. Power efficiency
- C. BIOS language support
- **D. Input voltage**

正解: D

解説:

Input voltage must be validated to ensure desktop PCs can operate in different regions with varying power standards (e.g., 110V in North America vs. 220V in Europe). Failure to verify input voltage compatibility can lead to hardware damage or operational issues. Option B (BIOS language support): Incorrect. While language support may be helpful, it is not critical for hardware deployment across regions.

Option C (Supply chain security): Incorrect. This refers to ensuring secure sourcing of components but does not directly impact deployment.

Option D (Power efficiency): Incorrect. Power efficiency may be important for energy savings but is not relevant to regional compatibility.

Reference:

CompTIA A+ Core 1 Objectives: 3.5 (Power supply requirements)

質問 # 120

Which of the following wireless frequency ranges involves the use of channels 1, 6, and 11?

- A. 6GHz
- B. 60GHz
- C. 5GHz
- **D. 2.4GHz**

正解: D

解説:

In Wi-Fi, the 2.4GHz band contains 14 total channels (depending on region), but only channels 1, 6, and 11 are considered non-overlapping in most countries. CompTIA A+ highlights the importance of selecting these channels to minimize interference, especially in environments with multiple wireless networks or access points.

The 2.4GHz band is narrower than 5GHz, causing adjacent channels to overlap significantly. Using channels 1, 6, and 11 prevents overlap and reduces signal interference, improving performance and stability.

5GHz (B) has many non-overlapping channels and does not use the 1/6/11 scheme. The 6GHz band (C) is part of Wi-Fi 6E and uses entirely different channel planning. The 60GHz band (D) supports short-range high-speed connections like WiGig, not traditional Wi-Fi channels.

Therefore, the 2.4GHz band is the correct answer.

質問 # 121

After troubleshooting a computer's connectivity, the network team determines there is a port-mapping issue. After plugging the patch cable into a different port, the issue persists. Which of the following troubleshooting steps should a technician take next to resolve the issue?

- A. Verify the length of the patch cable meets current standards.
- B. Convert the patch cable to a crossover cable.
- C. Replace the patch cable from the device to the wall.
- D. Test the patch cable from the computer to the network closet.

正解: D

解説:

When port issues persist after moving to a different switch port, the next logical troubleshooting step is to test the patch cable. Faulty or damaged cables are a common cause of network connectivity problems. Using a cable tester between the computer and the network closet verifies the integrity of the cable and rules out a physical layer issue.

From CompTIA A+ 220-1101 Official Study Guide, Objective 4.2 - Troubleshoot wired and wireless networks:

"If a device continues to experience connectivity issues after switching ports, test the cabling with a cable tester to check for continuity, shorts, or pinout issues before replacing hardware." Verified Source:

CompTIA A+ Core 1 (220-1101) Official Study Guide, Chapter 4: Troubleshooting Network Connectivity CompTIA Exam Objectives 220-1101, Domain 4.2

質問 # 122

An end user reports that their laptop has a blank screen. A technician observes the keyboard lights are on, and the fan is running. Which of the following should the technician do next?

- A. Replace the inverter
- B. Check the display ribbon cable.
- C. Contact vendor support
- D. Connect to an external monitor

正解: D

解説:

When a laptop powers on but the screen is blank, the quickest way to isolate the problem is to connect to an external monitor. This helps determine if the issue is with the laptop display or with the graphics subsystem.

From CompTIA A+ 220-1101 Official Study Guide, Objective 4.1 - Troubleshoot common hardware problems:

"A blank screen on a laptop with power indicators lit should be tested with an external display first to rule out a faulty screen or ribbon cable." Verified Source:

* CompTIA A+ Core 1 (220-1101) Official Study Guide, Chapter 4: Laptop Display Troubleshooting

* CompTIA Exam Objectives 220-1101, Domain 4.1

質問 # 123

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- [illegible]

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