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A+

220-1101

509 Practice Test Questions

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CompTIA 220-1101 Exam is designed to test the skills and knowledge of IT professionals at an entry-level. 220-1101 exam is divided into several sections, including hardware, software, networking, and troubleshooting. The hardware section covers topics such as computer components, peripheral devices, and mobile devices. The software section covers topics such as operating systems, applications, and security. The networking section covers topics such as networking concepts, protocols, and devices. The troubleshooting section covers topics such as problem-solving methodology and hardware and software troubleshooting.

Core 1 covers the foundational knowledge and skills necessary for an IT professional to install, configure, and maintain hardware and software systems. It includes topics such as computer hardware, operating systems, networking, mobile devices, and troubleshooting. 220-1101 Exam contains a maximum of 90 questions that need to be answered in 90 minutes. The passing score for the exam is 675 out of 900.

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The CompTIA 220-1101 Exam covers a wide range of topics, including computer hardware, mobile devices, networking, hardware and network troubleshooting, and operating systems. Candidates are expected to possess a deep understanding of these topics and be able to apply their knowledge in real-world scenarios. CompTIA A+ Certification Exam: Core 1 certification exam is designed to test the candidate's ability to install, manage and maintain computer hardware, software, and networking systems.

CompTIA A+ Certification Exam: Core 1 Sample Questions (Q220-Q225):

NEW QUESTION # 220

A user working in the field reported the GPS stopped working on a phone. The user's older, in-car GPS continued to function. Later, the user reported that the phone's GPS started working again. Which of the following MOST likely caused the phone's GPS to fail?

- A. The cell phone had overheated
- **B. The cell phone was in conservation mode**
- C. The cell phone had lost service to the earner
- D. The eel phone received a firmware update

Answer: B

NEW QUESTION # 221

A startup is looking to immediately expand its data center but does not have the personnel or space to manage everything internally. The organization has multiple small offices and remote users with large computational and storage-solution requirements. Funding is not an issue for the company. Which of the following can BEST accomplish the company's goals?

- **A. IaaS**
- B. ISP
- C. SaaS
- D. SDN

Answer: A

Explanation:

Infrastructure as a service (IaaS) is a means of provisioning IT resources, such as servers, load balancers, and storage area network (SAN) components, quickly. Rather than purchase these components and the Internet links they require, you deploy them as needed from the service provider's datacenter.

IaaS would allow for robust storage and computational solutions without having to manage physical servers.

NEW QUESTION # 222

A technician received a help desk ticket from a user who is unable to browse the internet_ Which of the following troubleshooting steps should the technician perform first?

- **A. Identify the problem**
- B. Test the theory.
- C. Document the findings.
- D. Establish a plan of action.

Answer: A

Explanation:

Explanation

The correct answer is D. Identify the problem.

The first troubleshooting step that the technician should perform is to identify the problem. This means that the technician should gather information from the user and the system, and analyze the symptoms and the error messages to determine the nature and the scope of the issue. Identifying the problem can help to define the expected outcome, establish a theory of probable cause, and plan a course of action.

The other options are not the first troubleshooting steps, but they are part of the troubleshooting process that should be performed after identifying the problem. Establishing a plan of action (option A) means that the technician should devise a strategy to resolve the issue, based on the theory of probable cause and the available resources. Testing the theory (option C) means that the technician should verify if the theory of probable cause is correct, by performing tests or experiments on the system or its components.

Documenting the findings (option B) means that the technician should record and report the results of each troubleshooting step, as well as the final solution and outcome.

For more information about troubleshooting steps and best practices, you can refer to the following web search results: [Troubleshooting Steps for Beginners], [Troubleshooting Methodology], [How to Troubleshoot Like an Expert].

NEW QUESTION # 223

Which of the following wireless standards can operate in the 6GHz frequency range?

- A. 802.11g
- B. 802.11ac
- C. 802.11n
- **D. 802.11ax**

Answer: D

Explanation:

The correct answer is B. 802.11ax.

802.11ax, also known as Wi-Fi 6 or Wi-Fi 6E, is the latest wireless standard that can operate in the 6GHz frequency range. This standard was approved by the IEEE in February 2021 and offers higher throughput, lower latency, and improved efficiency compared to previous standards¹ The 6GHz frequency range spans from 5.925 GHz to 7.125 GHz and provides 1200 MHz of additional spectrum for Wi-Fi devices. This means that Wi-Fi 6E can support more channels, wider bandwidths, and less interference than the existing 2.4 GHz and 5 GHz bands. Wi-Fi 6E can access up to 59 20-MHz channels, 29 40-MHz channels, 14 80-MHz channels, or 7 160-MHz channels in the 6GHz band¹

802.11ac, also known as Wi-Fi 5, is the previous wireless standard that can only operate in the 5GHz frequency range. It was approved by the IEEE in December 2013 and offers faster speeds and better performance than older standards. However, it cannot use the new spectrum in the 6GHz band and has limited channel availability and capacity in the crowded 5GHz band²

802.11g and 802.11n are older wireless standards that can only operate in the 2.4GHz frequency range. They were approved by the IEEE in June 2003 and October 2009, respectively, and offer lower speeds and performance than newer standards. They also suffer from more interference and congestion in the saturated 2.4GHz band, which is shared by many other devices and technologies^{3,2}

NEW QUESTION # 224

A developer is requesting permission to utilize client-side visualization. The developer would like to write code in a setting isolated from other infrastructure to avoid negative impacts of experimental code. Which of the following provides the BEST solution for the developer?

- **A. Sandbox environment**
- B. Cross-platform functionality
- C. Software compatibility
- D. Test case development

Answer: A

Explanation:

A sandbox environment is an isolated testing environment where code can be written and tested without impacting other infrastructure. This provides a safe and controlled environment for experimentation and development. Reference: CompTIA A+ Certification Exam Core 2 Exam Objectives - 5.5 Compare and contrast common workstation security best practices

NEW QUESTION # 225

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