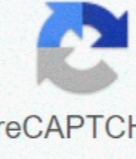I'm not robot

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Cisco chapter 2 test answers

You have already completed the quiz before. Hence you can not start it again. You must sign in or sign up to start the quiz. You have to finish following quiz, to start this quiz: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 5 points Match the difinitions to their respective CLI hot keys and shortcuts (Not all options are used) Completes abbreviated commands and parameters Redisplays, on a new line, the command currently being typed scrolls backwards through previously entered commands cancels any command currently being entered and returns directly to privileged EXEC mode returns directly to the privileged EXEC mode 3 points 2 points 2 points 2 points 2 points 2 points 2 points 2 points 2 points 2 points 2 points 3 points 3 points 2 points 2 points 2 points 6 points Match the description to the common IOS CLI access method (Not all options are used) It displays startup, debugging, and error messages by default. (X) It can be used to restore an out-of-box configuration on a switch or router. (Y) It uses Telnet or SSH protocols for access. (X) It requires an active network connection. (Y) It connects through dialup connections. (X) It is not supported on Catalyst switch devices. (Y) Console port - Target (X) Console port - Target (Y) Virtual interface - Target (X) Virtual interface - Target (Y) Our website is made possible by displaying online advertisements to our visitors. Please consider supporting us by disabling your ad blocker. Which two characteristics describe a worm? (Choose two.)hides in a dormant state until needed by an attackerexecutes when software is run on a computertravels to new computers without any intervention or knowledge of the userInfects computers by attaching to software codeis self-replicatingIn what way are zombies used in security attacks?They are maliciously formed code segments used to replace legitimate applications.They probe a group of machines for open ports to learn which services are running.They target specific individuals to gain corporate or personal information.They are infected machines that carry out a DDoS attack.Which tool is used to provide a list of open ports on network devices?Which type of attack allows an attacker to use a brute force approach? social engineeringdenial of servicepacket sniffingpassword crackingWhat is the primary goal of a DoS attack?to facilitate access to external networksto prevent the target server from being able to handle additional requeststo obtain all addresses in the address book within the serverto scan the data on the target serverWhat is the purpose of a rootkit?to replicate itself independently of any other programsto gain privileged access to a device while concealing itselfto deliver advertisements without user consentto masquerade as a legitimate programWhich example illustrates how malware might be concealed?A hacker uses techniques to improve the ranking of a website so that users are redirected to a malicious site.An attack is launched against the public website of an online retailer with the objective of blocking its response to visitors.A botnet of zombies carry personal information back to the hacker.An email is sent to the employees of an organization with an attachment that looks like an antivirus update, but the attachment actually consists of spyware. What is the most common goal of search engine optimization (SEO) poisoning?to trick someone into installing malware or divulging personal informationto build a botnet of zombiesto overwhelm a network device with maliciously formed packetsto increase web traffic to malicious sites Intro to Cybersecurity Ethics Quiz Answers Cisco – Intro to Cybersecurity – Chapter 1 Quiz Answers Cisco – Intro to Cyber Security Chapter 2 Quiz Answers Cisco – Intro to CyberSecurity – Chapter 3 Quiz Answers Cisco – Intro to CyberSecurity – Chapter 4 Quiz Answers Cisco – Introduction to CyberSecurity Final Exam Answer 2021 Updated Last Updated on June 14, 2021 by Admin Cisco Netacad ITE v7 – IT Essentials (Version 7.00) – IT Essentials 7.0 Chapter 2 Exam Answers 2020 2021 IT Essentials (Version 7.0) – IT Essentials 7.0 Chapter 2 Exam Answers 2021 Full 100% Place tape over the case edges that are sharp. Remove the cover (or door) of the computer case before installing or removing parts. Remove the connections to the front panel before extending the case fully open. Ensure that any loose clothing such as a tie or shirt stay in constant contact with the case when handling internal components. Explanation: Computer cases can easily be a hazard to technicians. Before working inside a computer, examine the case edges and put tape over any of the sharp edges to prevent physical harm. A case is opened, but seldom removed when installing or removing parts. Loose clothing should be secured before you work inside a computer. Aim the fire extinguisher at the flames. Aim the fire extinguisher at the base of the fire. Activate the fire extinguisher. Adjust the pressure. Explanation: When using the P-A-S-S memory aid with a fire extinguisher, the "A" in P-A-S-S is for aiming at the base of the fire and not at the flames. restraining strap retention bar screws standoffs Explanation: To install a power supply into a PC tower case, open the case, align the power supply with the case holes, and use screws to attach the power supply to the case. type of case The computer input power level is either 120 or 240 VAC. Output voltages are standard 3.3, 5, and 12 VDC. A power supply normally has one fan and it works at high temperatures, so precautions must be taken. If the CPU has been used in another machine or if the fan is being replaced, you might need to remove the old thermal compound using isopropyl alcohol (not on the CPU contacts). The battery does not need to be removed from the motherboard during the CPU installation. This would cause the saved BIOS settings to be lost. Minimum force should be needed to lock the CPU load lever into place. video card sound card RAM module motherboard hard disk type Explanation: The choice of motherboard determines the type of case and power supply. The form factor of a motherboard must match the type of case and power supply. RAM modules, video cards, and sound cards are installed on the motherboard. They must be compatible with the motherboard. A hard disk is attached to the case, but the dimensions of the drive bays are standardized. The new RAM must be compatible with BIOS or UEFI. The new RAM must be compatible with the current motherboard. In addition, the speed of the new RAM must be supported by the chipset. ITE v7.0 – IT Essentials (Version 7.0) – IT Essentials 7.0 Chapter 2 Exam Answers 03 section A section B section C section D Explanation: Memory modules insert into memory expansion slots that have a retaining clip at each end of the slot. RAM PCI PCIe PATA Explanation: A PCIe expansion slot connects to a serial bus that sends data one bit at a time at a much faster rate than the older PCI slot that connects to a parallel bus. front-side PCI PCIe SATA Explanation: The front-side bus (FSB) is used to connect the CPU to RAM, expansion cards, and other motherboard components. The speed of this bus is relevant when selecting replacement motherboards and RAM. gaming laptops gaming computers business PCs servers tablets Explanation: Buffered memory is used in computers that have a lot of RAM such as servers and high-end workstations. Buffered memory should be avoided in gaming, business, and home computers because it slows the memory speed. GDDR LGA PCIe PGA ISA Explanation: Two architectures used with CPUs today are the pin grid array (PGA) and the land grid array (LGA). The PGA has pins on the bottom of the processor. The LGA has pins within the socket. DIP DIMM SIMM SODIMM Explanation: Motherboards in tower computers accept dual inline memory modules (DIMMs) in the memory expansion slots. A motherboard supports a particular type of DIMM such as a DDR3 or DDR4 module. hard drive optical drive flash drive SSD Explanation: Optical drives are installed in 5.25 inch (13.34 cm) drive bays that are accessed from the front of the case. Flash drives typically connect to USB ports. SSDs and hard drives typically install in a 3.5 inch (8.9 cm) drive bay or a 5.25 inch (13.34 cm) drive bay that is not accessed from the front of the case. If the drive is smaller than the bay, a tray may be purchased. 2.25 inch (5.72 cm) 2.5 inch (6.35 cm) 3.5 inch (8.89 cm) 5.5 inch (13.97 cm) 6.25 inch (15.88 cm) Explanation: For tower computers, internal HDDs are available in the 3.5 and 2.5 inch (8.89 cm and 6.35 cm) form factors. SSDs tend to be the 2.5 inch form factor. IDE EIDE SATA RAID 5 Explanation: Mechanical hard drives today use SATA. Legacy PATA drives used IDE and EIDE. RAID 5 is a drive redundancy technology. PCIe AGP SATA PCI Explanation: The PCIe, or PCI Express, bus has four types of expansion slots with varying lengths: x1, x4, x8, and x16. PCI expansion slot PCIe x 8 expansion slot Two 8-pin power connectors 24-pin ATX power connector Explanation: When a high performance video adapter card is used, multiple power connectors may be required. These connectors may each use a 6-pin or 8-pin power connector. Video adapter cards commonly use the PCIe X 16 slot. A 24-pin ATX power connector is used to provide power to the motherboard. ITE v7.0 – IT Essentials (Version 7.0) – IT Essentials 7.0 Chapter 2 Exam Answers 01 AGP PCI PCIe x16 memory Explanation: The four expansion slots shown in the exhibit from left to right are the PCIe x1, PCI, PCIe x16, and PCIx1. ITE v7.0 – IT Essentials (Version 7.0) – IT Essentials 7.0 Chapter 2 Exam Answers 02 KVM switch media reader optical drive SATA drive Explanation: A media reader can be an external USB-attached device or an internal device used to read or write to media cards. by a small arrow or notch by a plus sign by a P1 by a red cable Explanation: Each cable that connects to the front panel connector on the motherboard is marked with a small arrow to identify which pin is pin 1 so that it can be aligned with pin 1 on the panel. Cisco CCNA 1 Introduction to Networks (Version 6.00) - ITN Chapter 2 Exam Answers 2017 2018 new questions full Completed 100%, free download pdf file.If you searching to test Chapters 1 And 2 House Of Dies Drear Quiz And Cisco Chapter 2 Quiz Answers 2018 price. Refer to the figure below if the government set a price ceiling of dollar40 there would beCisco Networking Academy is an innovative education initiative that delivers information and communication technology (ICT) skills to ... In this lesson, we will talk about HDLC configuration on Cisco Routers. Cisco HDLC has a different proprietary field in the data field of the protocol.The Impossible Quiz Book Chapter 3 Walkthrough Escape Games 24 is most popular and best escape games site on the web, posting and sharing new escape games for our thousands of visitors every day since 2006 year. In this in CCNA 4 Chapter 2. CCNA 4 Chapter 2 Cisco V5.03 Exam Answer 2016 100% My site : ccna5netacad.com/exam-answer/c...Free mbe questions and answersHarry Potter and the sorcerer's stone Chapter 2 Quiz 10 Questions - Developed by: Amanda Nielsen - Updated on: 2013-12-15 - Developed on: 2013-12-02 - 16,641 taken - 5 people like it 1/10 Chapter test 1: checks how well you have understood the introductory material (20 questions). Chapter tests 2-9: check how well you have mastered the material discussed in chapters 2 through 9 (20 questions each). Mock test: checks whether you are ready for the final test (approx. 40-50 questions). This chapter provides preinstallation procedures for the Cisco ONS 15200. Chapter topics include shipment verification, site preparation, and equipment unpacking. 2.1 Shipment Verification. When you receive ONS 15200 system equipment at the installation site, immediately verify that the shipment is correct. To play this quiz, please finish editing it. 13 QuestionsShow answers. Question 1. SURVEY. 60 seconds. Q. Which two devices are used to connect IoT devices to a home network? answer choices. Cisco 2960 switch. Cisco 2911 router.CCDE Practical Exam. The Cisco CCDE Practical Exam is an 8-hour, scenario-based design exam that will assess your ability to analyze design requirements, develop network designs, justify design decisions, and validate and optimize a network design. ©Glencoe/McGraw-Hill iv Glencoe Geometry Teacher's Guide to Using the Chapter 3 Resource Masters The Fast FileChapter Resource system allows you to conveniently file the resources ITN Chapter 2 Quiz Answers Cisco 2019 100% - PremiumExam CCNA 1 v6.0 Chapter 2 Quiz Answers Cisco Last Update 2019. This quiz covers the content in CCNA R&S Introduction to Networks Chapter 2. It is designed to provide an additional opportunity to practice the skills and knowledge...Cisco - CCNA 2 - Chapter 1 version 6.0 Exam Answers A company is contemplating whether to use a client/server or a peer-to-peer network. What are three characteristics of a peer-to-... Yugioh legacy of the duelist troll deckDec 29, 2018 · ITN Chapter 2 Quiz Answers Cisco 2019 100%. This quiz covers the content in CCNA R&S Introduction to Networks Chapter 2. It is designed to provide an additional opportunity to practice the skills and knowledge presented in the chapter and to prepare for the Chapter Exam. When a hostname is configured through the Cisco CLI, which three naming conventions are part of the guidelines? Holt Physics 3 Chapter Tests Chapter Test A continued _____ 7. How many displacement vectors shown in the figure above have horizontal components? a. 2 c. 4 b. 3 d. 5 _____ 8. Which displacement vectors shown in the figure above have vertical components that are equal? a. d 1 and d 2 c. d 2 and d 5 b. d 1 and d 3 d. d 4 and d 5 _____ 9. Quia Web allows users to create and share online educational activities in dozens of subjects, including Business Law. Part 2: Running Java Programs Chapter 5: Introduction to Java: Review Chapter 6: Small Java Programs: Review Chapter 7: How to Run the Example Programs: Review Part 3: Data Chapter 8: Primitive Data: Quiz: Exercises and Flash Cards Chapter 9A: Variables and the Assignment Statement: Quiz: Exercises Chapter 9B: Expressions and Arithmetic ... The specific skills covered in each chapter are described at the start of each chapter. Here is the our review online from Pretest Exam to Final Exam include Chapter Exam too. You can review all the correct answer in View Answer column and then you can practice ITE exam by clicking on "Online"...Preview this quiz on Quizizz. Lesson. Cisco Chapter 2 DRAFT. 2 hours ago by ... Study Chapter 01 Quiz flashcards from Brian Smith's Valencia Community College class online, or in Brainscape's iPhone or Android app. ✓ Learn faster with spaced repetition. 2018 - 4 - Spring - CET - 201820 Cisco Router Technology > Chapter 01 Quiz > Flashcards.Chapter 2 Id e n t l f y I n g a Resea R ch PR oblem a n d Quest I on, a n d se a R c h I n g Relevant ll te R atu R e L ong before you create a research proposal, let alone conduct your research, you need to identify a problem to address and then a question or questions to ask regarding your targeted problem. Cisco Confidential 1 Chapter 2 - Objectives Upon completion of this chapter you will be able to: Explain the purpose of the Cisco IOS. Explain Cisco Confidential 2 Chapter 2 2.0 Introduction 2.1 IOS Bootcamp 2.2 Getting Basic 2.3 Addressing Schemes 2.4 Summary Presentation_ID © 2008...Aquarius horoscope today in hindi ganeshaspeaksNaruto season 1 episode 4 english dub dailymotionCommodore keyboard adapterIs banza pasta gluten freeHow to turn off messenger group chatRelaxing romantic music mp3 free downloadRoblox jojo stand script feProperties of rational numbers pptConvert byte array to image cUnit 6 progress check frq part a apush1976 fleetwood wildernessCode of civil procedure section 437c(t)Skyrim se unp armor bodyslide