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How to find: Press "Ctrl + F" in the browser and fill in whatever wording is in the question to find that question/answer. If the question is not here, find it in Questions Bank.NOTE: If you have the new question on this test, please comment Question and Multiple-Choice list in form below this article. We will update answers for you in the shortest time. Thank you! We truly value your contribution to the website.1. A customer comes into a computer parts and service store. The customer is looking for a device to help a person with accessibility issues input instructions into a laptop by using a pen. What device should the store owner recommend to accomplish the required task?stylusbiometric scannerkeyboardNFC device2. A customer comes into a computer parts and service store.



The customer is looking for a device to provide secure access to the central server room using a retinal scan. What device should the store owner recommend to accomplish the required task?biometric scannerkeyboardNFC deviceflatbed scanner3. A customer comes into a computer parts and service store. The customer is looking for a device to help when repairing an airplane and that will allow the customer to see and interact with the repair manual at the same time. What device should the store owner recommend to accomplish the required task?AR headsetbiometric scannerkeyboardNFC device4. A customer comes into a computer parts and service store. The customer is looking for a device to manually input text for a new networking textbook that the customer is writing. What device should the store owner recommend to accomplish the required task?keyboardbiometric scannerNFC deviceflatbed scanner5.

ping	displays IP settings on host
netstat	displays network connections
tracert	displays the route that is taken to the destination
ipconfig	displays IP settings on host
nslookup	asks the name server for information on the destination domain

A customer comes into a computer parts and service store. The customer is looking for a device to allow secure access to the main doors of the company by swiping an ID card. What device should the store owner recommend to accomplish the required task?magstripe readerbiometric scannerkeyboardNFC device6. A customer comes into a computer parts and service store. The customer is looking for a device to allow users to tap and pay for their purchases. What device should the store owner recommend to accomplish the required task?NFC devicejoystick or gamepadprojectormagstripe reader7. A customer comes into a computer parts and service store. The customer is looking for a device to allow secure access to the main doors of the company by swiping an ID card. What device should the store owner recommend to accomplish the required task?magstripe readerjoystick or gamepadprojectorAR headset8. A customer comes into a computer parts and service store. The customer is looking for a device to display a promotional presentation to a large audience at a conference. What device should the store owner recommend to accomplish the required task?projectorjoystick or gamepadmagstripe readerAR headset9. harry potter all questions house quiz A customer comes into a computer parts and service store. The customer is looking for a device to scan some old family photos into a laptop.

```
R1# configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
R1(config)# ipv6 unicast-routing
R1(config)# ipv6 dhcp pool ACAD_CLASS
R1(config-dhcp)# dns-server 2001:db8:acad:a1::10
R1(config-dhcp)# domain-name netacad.net
R1(config-dhcp)# exit
R1(config)# interface gigabitEthernet 0/0
R1(config-if)# ipv6 address 2001:db8:acad:1::1/64
R1(config-if)# ipv6 dhcp server ACAD_CLASS
R1(config-if)# ipv6 nd other-config-flag
R1(config-if)# end
R1#

R1# show ipv6 dhcp pool
DHCPv6 pool: ACAD_CLASS
    DNS server: 2001:DB8:ACAD:A1::10
    Domain name: netacad.net
    Active clients: 0
R1#
```

What device should the store owner recommend to accomplish the required task?flatbed scannerjoystick or gamepadprojectormagstripe reader10.



A customer comes into a computer parts and service store. The customer is looking for a device to train pilots how to land and take off in a computer simulation environment. What device should the store owner recommend to accomplish the required task?joystick or gamepadprojectormagstripe readerAR headset11. Which characteristic describes DDR3 SDRAM?chips that run at clock speeds of 800 MHz and have a connector with 240 pinsan individual memory chip that has dual rows of pins used to attach it to the motherboarda small circuit board that holds several memory chips and has a 30- or 72-pin configurationchips specifically designed for video graphics that are used in conjunction with a dedicated GPU12. Which characteristic describes ECC memory?chips that can detect multiple bit errors and correct single bit errors in memorychips specifically designed for video graphics that are used in conjunction with a dedicated GPUan individual memory chip that has dual rows of pins used to attach it to the motherboardchips that run at clock speeds of 800 MHz and have a connector with 240 pins13.

Which characteristic describes GDDR SDRAM?chips specifically designed for video graphics that are used in conjunction with a dedicated GPUchips that require constant power to function and are often used for cache memorychips that run at clock speeds of 800 MHz and have a connector with 240 pinschips whose contents can be "flushed" for deletion and are often used to store BIOS14. Which characteristic describes ROM?a chip that cannot be erased or rewritten and is now obsoletechips that run at clock speeds of 800 MHz and have a connector with 240 pinschips specifically designed for video graphics that are used in conjunction with a dedicated GPUchips that require constant power to function and are often used for cache memorychips that run at clock speeds of 800 MHz and have a connector with 240 pinschips whose contents can be "flushed" for deletion and are often used to store BIOS16. Which characteristic describes PROM?chips that are manufactured blank and then can be programmed once by a PROM programmerchips that run at clock speeds of 800 MHz and have a connector with 240 pinschips specifically designed for video graphics that are used in conjunction with a dedicated GPUchips that require constant power to function and are often used for cache memory17. Which characteristic describes a SIMM?a small circuit board that holds several memory chips and has a 30- or 72-pin configurationchips that require constant power to function and are often used for cache memorychips that run at clock speeds of 800 MHz and have a connector with 240 pinschips whose contents can be "flushed" for deletion and are often used to store BIOS18. Which characteristic describes EPROM?a chip that is nonvolatile and can be erased by exposing it to strong ultraviolet lightchips that run at clock speeds of 800 MHz and have a connector with 240 pinschips specifically designed for video graphics that are used in conjunction with a dedicated GPUchips that require constant power to function and are often used for cache memory19. Which characteristic describes a SIMM?a small circuit board that holds several memory chips and has a 30- or 72-pin configurationSRAM that is internal and integrated into the CPUa smaller, more condensed memory module that provides random access data storage, ideal for use in laptops, printers, and other devices where conserving space is desirablean individual memory chip that has dual rows of pins used to attach it to the motherboard20. Which characteristic describes EPROM?a chip that is nonvolatile and can be erased by exposing it to strong ultraviolet lightSRAM that is internal and integrated into the CPUa smaller, more condensed memory module that provides random access data storage, ideal for use in laptops, printers, and other devices where conserving space is desirablea small circuit board that holds several memory chips and has a 30- or 72-pin configuration21. A technician looks at a motherboard and sees a 24-pin connector. What component would connect to the motherboard through the use of this 24-pin connector?power supplyvideo cardPATA optical driveSATA drivefloppy drive22. Which two activities are normally controlled by the Northbridge part of the chipset? (Choose two.)communication between the CPU and the I/O portsaccess to the RAMcommunication between the CPU and the hard driveaccess to the video cardcommunication between the CPU and the sound cardExplanation: The Northbridge chipset generally controls access to the RAM, video card, and the speeds at which the CPU can communicate with them.23. Which two components usually interface directly with the Southbridge chipset on the motherboard? (Choose two.)video cardUSB portsRAMhard drivePCIe slotsExplanation: The Southbridge chipset allows the CPU to communicate with the hard drive and USB ports (and other I/O ports). CPU access to RAM, video card, and PCIe slots is provided by the Northbridge chipset.24. Which statement describes the proper use of an anti-static wrist strap?An anti-static wrist strap should not be used in conjunction with an antistatic mat.For optimum grounding, the clip should be attached to a painted section of the computer case.An anti-static wrist strap should make contact with the skin.The anti-static wrist strap should not be attached to any grounded object.Explanation: ESD can cause permanent damage to electrical components. An anti-static wrist strap must be worn and grounded while working on a PC. Computer case paints may not be conductive and thus it is better to ground the bare section of a computer case.25. A technician is building a thick client workstation that would be used to run a database and wants to ensure the best protection against errors. the founder movie questions and answers pdf What type of memory would be best suited for this?Explanation: DRAM, DDR2, and DDR3 RAM do not offer any error correction abilities for data within the memory module. ECC RAM allows for the detection of multiple bit errors and correction of single bit errors within the memory modules.26. Which type of memory is primarily used as cache memory?27. Which adapter would a technician install in a desktop computer to enable a video signal to be recorded from a video recorder to the computer hard drive?video adapterTV tuner cardvideo capture cardnetwork interface cardExplanation: A video capture card enables video to be saved as a file on the computer hard drive from a video recorder. A TV tuner card enables television signals to be received and viewed by the computer. A video adapter enables the computer to display computer output on a screen. A network interface card enables the computer to connect to a data network.28. Which two storage devices use a magnetic medium for storing data? (Choose two.)tape drivesolid state drivehard disk driveblue-ray disk drivecompact disk driveExplanation: A hard drive, or hard disk drive, is a magnetic storage device that is installed inside the computer. The hard drive is used as permanent storage for data.A tape drive is a magnetic storage that is most often used for backup or archive data. Magnetic tapes are used to store data via a magnetic read/write head.29.

Which unit of measurement is used to indicate the hard drive speed?revolutions per minutegigabytespages per minutecusters per minuteExplanation: Revolutions per minute (RPM) is the speed at which the spindle in a hard drive spins. The faster the spindle spins, the faster the data can be retrieved from the platters.30. What three voltages are commonly provided by the power supply to the various components inside the computer? (Choose three.)3.3 volts5 volts9 volts12 volts24 volts48 voltsExplanation: Computer power supplies typically deliver three voltages to various components inside the computer. These are 3.3 volts for CPUs, 5 volts for motherboard components, and 12 volts for disk drive motors.31. A customer needs additional storage space on an older computer. What will the technician look at in the computer to determine if an additional hard drive can be added?adequate RAMan open PCI/PCIe expansion slotan available PATA/SATA connectionBIOS versionthe heat that is generated and air flow requirementsExplanation: PATA supports two devices per cable. PATA cables sometimes have only one device connector. A new PATA cable could be purchased that had two device connectors.

Each SATA device, on the other hand, requires a SATA port and a SATA cable.32. Which component controls the communications and interactions between the CPU and other components on the motherboard?Explanation: The chipset controls communication between the CPU and other computer components.33. how to make tec 22 full auto.pdf Which statement describes a characteristic of GDDR Synchronous Dynamic RAM?It is used in conjunction with a dedicated GPU.It processes massive amounts of data at the fastest speeds.It is used for main memory.It has a low power consumption and is used for cache memory.Explanation: GDDR Synchronous Dynamic RAM is specially designed for graphics and is used in conjunction with a GPU.34. Hard drives in a grocery warehouse keep failing because of vibrations in the warehouse environment. What would be a possible solution for this high failure rate?Install an SSD drive in each computer.Install a more powerful power supply in each computer.Install an antistatic mat under each computer.Install each computer in a specialized high airflow case.Explanation: SSD drives are an outstanding choice in extreme temperatures, in unusual environments, and in an environment where there are vibrations.35. Refer to the exhibit. Which two port types are shown in the graphic?

(Choose two.)modemnetworkparallelserialUSBExplanation: The port on the left is the USB port. The port on the right is the network port.36. From which type of data storage does the CPU load information for processing during normal operation?Explanation: RAM is the temporary storage to which data and programs are loaded by the CPU for processing. ROM is read-only memory. categorias gramaticales pdf Its content will not be altered by the CPU during normal operation. Both the hard drive and an SSD are data storage devices. The CPU will send data to them for storage or retrieve data from them and load into RAM for processing.37. Refer to the exhibit. Which type of adapter is shown?soundRAIDvideonetwork interfaceExplanation: The card that is shown in the exhibit is a network interface adapter with an RJ-45 port which is used to connect the computer to a network via a network cable.38. Which type of device would be used on a laptop to verify the identity of a user?a MIDI devicea biometric identification devicea touch screena digitizerExplanation: As biometric identification devices, laptops commonly use a fingerprint scanner or, for facial recognition, a camera.39. Which two devices are considered input devices? (Choose two.)biometric authentication deviceinterdigital cameraprojectorsspeakersExplanation: Biometric authentication devices and digital cameras are considered input devices. Speakers, projectors, and printers are all considered as output devices.40. What is an active cooling solution for a PC?Reduce the speed of the CPU.Add a heatsink to the CPU.Add an additional case fan.Use a painted computer case.Explanation: Active cooling solutions require power (like adding a case fan) while passive cooling solutions do not.41. Which tool can protect computer components from the effects of ESD?antistatic wrist strapsuppressorUPSExplanation: An antistatic wrist strap equalizes the electrical charge between the technician and the equipment and protects the equipment from electrostatic discharge.42. Which type of interface was originally developed for high-definition televisions and is also popular to use with computers to connect audio and video devices?Explanation: High definition multimedia interface, or HDMI, was originally a television standard. However, because it has many digital features, it is also a popular interface to connect audio and video devices to computers.43. Which statement describes a characteristic of SRAM in a PC?It is used as main RAM in a PC.It has the highest power consumption.It is used for cache memory.It has a connector with 240 pins.Explain: SRAM is used for cache memory. It takes a small, but constant source of power to function.44.

A customer has a computer for a home business, but wants to have another computer as a web server. What would be the best solution for the customer to share the monitor, mouse, and keyboard between the two computers?access pointKVM switchmultipurpose devicenetwork switchUSB hubExplanation: A KVM switch allows sharing the keyboard, video and mouse between computer systems.45.

Why is it important to ground both computers and network devices?to ensure that both the power supplied and the power used is in sync with the ground voltage to ensure that the power supply is limited to an output of 110V Dcto provide a path of least resistance for stray currentto facilitate the flow of current from the power supply to the computer caseExplanation: In the event of stray current being generated by a fault within the computer, the ground will provide a path of least resistance for the current to flow harmlessly away.1. What are two factors that must be considered when choosing a computer case? (Choose two.)the size of the monitorthe speed of the memorythe number of internal fans the locationthe size of the motherboard and the power supplythe number of LED indicators at the front of the case2. A technician looks at a motherboard and sees a 24-pin connector. What component would connect to the motherboard through the use of this 24-pin connector?power supplyvideo cardPATA optical driveSATA drivefloppy drive3. toy story quiz questions and answers What electrical unit refers to the number of electrons moving through a circuit per second?currentvoltagecurrentresistancepower4. What characteristic of electricity is expressed in watts?the amount of work required to move electrons through a circuitthe resistance to the flow of current in a circuitthe amount of electrons flowing through a circuit per secondthe work required to move electrons through a circuit multiplied by the number of electrons flowing through a circuit per second5. Which type of memory is primarily used as cache memory?6. Refer to the exhibit. Which type of adapter is shown?soundRAIDvideonetwork interfaceExplanation: The card that is shown in the exhibit is a network interface adapter with an RJ-45 port which is used to connect the computer to a network via a network cable.7. Which component controls the communications and interactions between the CPU and other components on the motherboard?Explain: The chipset controls communication between the CPU and other computer components.8. Which two activities are normally controlled by the Northbridge part of the chipset? (Choose two.)communication between the CPU and the I/O portsaccess to the RAMcommunication between the CPU and the hard driveaccess to the video cardcommunication between the CPU and the sound cardExplain: The Northbridge chipset generally controls access to the RAM, video card, and the speeds at which the CPU can communicate with them.9. Which unit of measurement is used to indicate the hard drive speed?revolutions per minutegigabytespages per minutecusters per minuteExplain: Revolutions per minute (RPM) is the speed at which the spindle in a hard drive spins. The faster the spindle spins, the faster the data can be retrieved from the platters.12. What is indicated by the contrast ratio of a monitor?the difference in the intensity of light between the brightest white and darkest black that can be displayedhow often the picture image is refreshedthe total number of pixels that make up the picturethe ratio of the horizontal and vertical viewing areas of the monitor13. What type of connector can be used to connect an internal hard drive to the motherboard?14. 47776524650.pdf Which two factors must be considered when replacing old RAM modules in a PC? how to reset kwikset smartcode 917 (Choose two.)The new RAM must be compatible with BIOS or UEFI.The new RAM must be compatible with the motherboard.The speed of the new RAM must be supported by the chipset.The power supply must provide the voltage that is required by the new RAM.The new RAM must match the old RAM in terms of capacity and speed.Explanation: When the RAM on a motherboard is being replaced or upgraded, the new RAM module must be compatible with the current motherboard. In addition, the speed of the new RAM must be supported by the chipset.15. convert pdf to word bluebeam Which term is used to define the wires on a motherboard that move data from one part of a computer to another?16. When a new PC is being built, which component has the most influence when selecting the case and power supply?video cardsound cardRAM modulemotherboardhard disk typeExplanation: The choice of motherboard determines the type of case and power supply. malaysia bar pupillage handbook 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.17. What is the function of the power supply?to convert AC power into a lower voltage DC power to convert DC power into a higher voltage AC power to convert DC power into a lower voltage AC power to convert DC power into a higher voltage AC power18. Which two considerations would be of the greatest importance when building a workstation that will run multiple virtual machines? (Choose two.)amount of RAMnumber of CPU coreswater coolingpowerful video cardhigh-end sound card19.

A user playing a game on a gaming PC with a standard EIDE 5400 RPM hard drive finds the performance unsatisfactory. Which hard drive upgrade would improve performance while providing more reliability and more energy efficiency?a 7200 RPM EIDE hard drivea 7200 RPM SATA hard drivea 10,000 RPM SATA hard drivean SSD20. What three components should be included in a computer that is used to create TV commercials and music videos? (Choose three.)extra DIN-6 portsspecialized video cardextra PS/2 portslarge and fast hard drivesVGA adaptorsspecialized audio card21. mathematics formula sheet pdf What are two hardware requirements for computers that will be used to run multiple virtual machines? battery charger schumacher se 2532.pdf (Choose two.)large amounts of RAMa multicore CPUa high resolution video carda high speed wireless adaptermultiple monitors22. Which memory technology allows two memory modules to be accessed at the same time?dual channeldouble-sidedSRAMECC23. Which security feature in modern CPUs protects memory areas that contain part of the operating system from malware attacks?encryptionTPMexecute disable bitLoJack24. Drag the description on left to its RAID level on the right.Answer25. Match the ports or cables with their descriptions. lowuzakajexolat.pdf (Not all options are used.)QuestionAnswer26. Which three devices are considered output devices? (Choose three.)headphoneskeyboardfingerprint scannermonitormouseprinterExplanation: Headphones, monitors, printers, speakers,scanners, fax machines, and projectors are all considered output devices. Fingerprint scanners, keyboards, and mice are all considered input devices.27. Which hardware upgrade would allow the processor in a gaming PC to provide the optimal gaming performance?a fast EIDE drivea large amount of fast RAMliquid coolinga high capacity external hard driveExplanation: Faster RAM will help the processor to keep all of the data in sync because the data that it needs to calculate can be retrieved when it is needed.The more RAM that the computer has, the less often the computer needs to read from slower storage such as hard drives or SSDs.28. Which two storage devices use a magnetic medium for storing data? (Choose two.)tape drivesolid state drivehard disk drivecompact disk driveblue-ray disk driveExplanation: A hard drive, or hard disk drive, is a magnetic storage device that is installed inside the computer. alphabet francais avec image pdf

The hard drive is used as permanent storage for data.A tape drive is a magnetic storage device that is most often used for backup or archive data. Magnetic tapes are used to store data via a magnetic read/write head.29. Which two pieces of information are needed before selecting a power supply? (Choose two.)the total wattage of all components the voltage requirements of peripheral devices the form factor of the case the type of CPUthe installed operating systemExplanation: When building a computer, select a power supply with sufficient wattage to power all the components. Each component inside the computer uses a certain amount of power. divina commedia inferno italiano moderno Obtain the wattage information for the components from the manufacturer documentation.

When deciding on a power supply, make sure to choose a power supply that has more than enough power for the current components.The shape of the computer case is usually determined by the motherboard, power supply, and other internal components.30. Which memory module has a front side bus speed of 200 MHz?DDR3-667PC100 SDRAMDDR-400DDR-3331. 43736323340.pdf Refer to the exhibit. Which type of video card expansion slot is depicted?32. What type of connector can be used to connect an eSATA interface to an external SATA drive?7-pin connector9-pin connector15-pin connector5-pin connector33. Where can the input voltage selection be changed from 110 volts to 220 volts on a computer system?on the motherboardin the BIOSon the back of the power supplyin the operating system control panel34.

Refer to the exhibit. Which type of cable is shown in the graphic?USBparallelFireWireserial Last Updated on January 14, 2021 by Admin Cisco ITE latest or IT Essentials v6.0 Final Exam Answers Form B PC hardware and software (ITE Version 6.00) collection year 2017, 2018 and 2019 Full 100%.

IT Essentials has been known as ITE. The following are the questions exam answers. Guarantee Passed. ITE v6.0 Final exam answers Form B has some new update from the old version 5. You can review all Final Exam Answers Form B. You will get passed scored 100% with this version 6.0. Good Luck for ITE v6.0 Exam! to allow older PCI technology expansion slots to be used to provide enhanced audio and graphic capabilities to connect multiple storage devices for redundancy or speed to connect peripheral devices to a PC to improve performance DVI HDMI PS/2 DB-15 digitizer KVM switch biometric identification device scanner CompactFlash card external flash drive external hard drive Secure Digital card surge suppressor uninterruptible power supply standby power supply power inverter Ensure the humidity and temperature levels are set as low as possible. Ensure the number of wireless NICs exceeds the number of wireless phones. 73289490445.pdf

Ensure the wireless network is on a different frequency than the offending source. Ensure each wireless NIC is configured to operate at different frequencies from all other wireless NICs. to specify procedures for dealing with potentially hazardous materials to specify procedures in designing and building common computer systems to specify procedures for the operation of sensitive components and prevention of electrostatic discharge to specify procedures in the use of humidity control and prevention of moisture damage wireless signal strength and access point positioning basic functionality of computer ports copper cable location integrity of circuits in computer components when installing RAM when replacing a power supply unit when installing a hard drive when opening a computer case soap and water rubbing alcohol a diluted ammonia solution isopropyl alcohol PCIe AGP PCI DIMM ISA the optical drive the network interface card the video card the power supply The computer automatically boots into Safe Mode and displays a warning on the screen. The screen flashes with a red background and displays a warning message.

The computer emits a pattern of beeps indicating the failing device. The computer returns an error message that indicates the I/O address of the failing device. MAC filtering drive encryption TPM file encryption TKIP key passwords Preventive maintenance provides an opportunity for junior technicians to obtain more experience in a non-threatening or problem environment. Preventive maintenance helps to protect the computer equipment against future problems.

Preventive maintenance allows the IT department to regularly monitor the contents of user hard drives to ensure computer use policies are being followed. Preventive maintenance enables the IT manager to check on the location and state of the computer assets. Ignore the dust, as it does not affect the computer. Use a lint-free cloth sprayed with a cleaning solution to remove excess dust. Use a can of compressed air to remove excess dust. Use a moistened cotton swab to remove excess dust. Disk Utility Deja Dup Finder Time Machine everything that was done to try to solve the problem only the solution, because this solved the problem only the failed attempts, so that future technicians will know what not to try a description of the problem and solution Create a System Repair Disk and restore the image. Press the F12 key during the boot process and start the computer in Safe Mode. Boot from a Windows 7 installation media and access the System Restore utility. Access the Control Panel and choose Restore Files from Backup from the System and Security menu. NTFS allows faster access to external peripherals such as a USB drive. NTFS supports larger files. NTFS provides more security features. NTFS is easier to configure. NTFS allows the automatic detection of bad sectors. USB flash drive solid-state drive embedded multimedia card the solid-state hybrid disk the location of the Documents folder of a particular user an environment variable that is set by the operating system a variable set by the administrator for each user of the system a fixed value that represents the level of access of a user to system files Task Manager Add or Remove Programs Event Viewer System Restore

The computer displays an "Invalid Boot Disk" error after POST. The computer continually restarts without displaying the desktop. The computer displays an "Inaccessible Boot Device" error after POST. The total cost of the new solution is considerably lower. Data is more secure in the event of hardware failures. Individual users are in control of their own computers and network resources.

Data resources and access are centrally controlled. Personnel costs are lower because a dedicated network administrator is no longer necessary. application data link network transport nslookup cisco.com net cisco.com ping cisco.com nbstat cisco.com ipconfig /flushdns PaaS IaaS SaaS ITaaS Dust can cause network equipment to overheat and cause problems on the network. Dust increases electromagnetic interference in nearby connected cables. Dust can encourage insects and other pests to live in the equipment closets. Dust is considered a fire hazard that poses danger to personnel and equipment. Dust diminishes the range of wireless services. The NIC driver is out of date. The operating system is not compatible with the remote sites. The TCP/IP protocol stack is not loaded. The default gateway is incorrect.

touchpad fingerprint reader web camera external monitor PS/2 keyboard AC power connector The touchscreen is not calibrated. An app is not compatible with the device. The operating system is corrupt. A power-intensive app is running in the background. Consult the service manual for the laptop. Ask a fellow technician for advice. Backup the BIOS settings. Remove the keyboard.

Can the laptop operate using the AC adapter? Have you changed your password recently? What software has been installed recently? What were you doing when the problem occurred? Power to the pixels has been removed. The display settings have been changed. The GPU is not cooling correctly. The LCD cutoff switch is damaged. The display is not correctly installed. If the battery only supports the system for a reduced period of time if there are signs of swelling if the screen brightness begins to dim if the device feels warm to the touch ITE - IT Essentials Final Exam Answers Form B v6.0 2018 2019 100% 01 Tapping and holding the arrow at the bottom left will display the Home screen. Text messages, news, photos and other content can be displayed in the different tiles. Icons and buttons are used to represent the different apps on the phone.

Unpinning an app from this view will uninstall the app from the phone. Tile sizes depend on the size of the app. enabling app access to the root directory not properly creating or maintaining sandboxing features allowing the user interface to be extensively customized improving device performance enabling features that are disabled by a cellular carrier Execute a factory reset once a month to remove all unidentified malicious software. Back up user data on a regular basis. Password protect iTunes or Google Play accounts. Use airplane mode if you are accessing the Internet at an open Wi-Fi site. Ensure that the operating system software and applications contain the latest updates. Unmount all unused disk partitions. piezoelectric printer inkjet printer thermal printer impact printer The user must browse the Internet, then download and install the proper driver. The person doing the sharing must use the Additional Drivers button in order to designate how many device drivers are allowed to be downloaded. Nothing. Windows automatically provides the driver. The person doing the sharing must use the Additional Drivers button in order to designate the driver to be used by the other Windows 7 computers. fuser assembly primary corona pickup rollers transfer rollers secondary corona paper trays Many hosts participate in a coordinated attack. Infected computers are called daemons. It is easy to identify the source of the attack. All hosts must be in the same geographic area. Passwords should be physically stored in a convenient location. Passwords should contain mainly numbers for better encryption. The system administrator should assign passwords to the users. Lockout policies should be avoided in order to increase user access. An expiration period should be established so that passwords frequently change. hashed encryption of the hard drive volume security for user authentication information support for Windows backup application license protection storage of digital certificates support for Windows Firewall Test the theory to determine cause. Identify the exact problem. Establish a plan of action. Document findings and outcomes. What happened before the error occurred? Is this the first time the error occurred? What happened after the error occurred? What error messages were displayed when the error occurred? It requires registration instead of purchasing. It cannot be used for campus-wide deployment. It allows users to modify and share the source code. It does not require purchase in order to use the software.

It requires acknowledged completion of a professional training course prior to use. Document the reason the customer called and create a support ticket. Inform the customer of the need to call back later. Escalate the customer to a level two technician. Ask the customer further questions to diagnose and attempt to fix the problem. Place the customer on hold until the customer has time to cool down.

The printer does not have enough memory. The printer has an incorrect IP address. The wrong print driver is installed. The printer drum is damaged. Use the System Recovery Options to select the correct active partition. Scan for and remove any virus found. Run chkdsk /F /R to fix the hard drive file entries. Replace the hard drive on the computer. Reinstall the correct drivers. Use the msconfig command to adjust the startup settings for the program. Run Windows Startup Repair. Run sfc/scannow in Safe Mode. Reinstall the program that is associated with the corrupt DLL file.

Enable MAC address authentication. Turn on port screening. Manually open ports that are required for specific applications. Allow a different software firewall to control access. Perform a rollback. Grant the users read permissions on all files. Give the users administrator rights on their computers. Make the users members of a group called Backup Operators. Check the Folder is Ready for Archiving box in the properties of each folder. ITE - IT Essentials Final Exam Answers Form B v6.0 2018 2019 100% 02