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NEW QUESTION: 1

A computer user is downloading software from the Internet and notices the following at the end of the install file: "...x86.exe". Which of the following statements BEST represents what the "...x86.exe" means in the installation file?

- A. x86 supports an installation on a 16-bit CPU architecture.
- B. x86 supports an installation on a 32-bit and a 64-bit CPU architecture.
- C. x86 only supports an installation on a 64-bit CPU architecture.
- D. x86 only supports an installation on a 32-bit CPU architecture.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 2

A user wants to ensure port 3389 is open for remote desktop on a PC. Which of the following describes where the user should verify the port is open?

- A. Antivirus
- B. Device Manager
- C. Anti-malware
- D. Host firewall

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 3

A user logs into a laptop using a username and complex password. This is an example of:

- A. least privilege
- B. multifactor authentication
- C. biometrics
- D. single-factor authentication

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Which of the following are the primary functions of an operating system? (Choose two.)

- A. Provide peer-to-peer networking capability.
- B. Provide structure for file and data management.
- C. Provide user data encryption.
- D. Provide virtual desktop capability.
- E. Provide system resources.
- F. Provide protection against malware and viruses.

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 5

A corporate network just implemented a 60-day password-warning banner. Which of the following is most likely going to happen in 60 days?

- A. Password reset
- B. Password expiration
- C. Password reuse
- D. Password Implementation

Answer: [B \(LEAVE A REPLY\)](#)

The most likely thing that will happen in 60 days after implementing a 60-day password-warning banner is password expiration. A password-warning banner is a message that appears on the screen when a user logs in to a system or network, informing them of how many days are left before their password expires. A password expiration policy is a security measure that requires users to change their passwords periodically, usually every 30 to 90 days. This policy helps to prevent unauthorized access or compromise of passwords by hackers or malicious insiders. Password reset is the process of changing or creating a new password for a user account when the user forgets their password or wants to change it for security reasons. Password reset can be done by the user themselves or by an administrator, depending on the system or network settings. Password reset does not necessarily happen in 60 days after implementing a 60-day password-warning banner, unless the user forgets their password or chooses to change it before it expires. Password reuse is the practice of using the same password for multiple user accounts or systems. Password reuse is not recommended as it increases the risk of compromise if one of the accounts or systems is breached by hackers or malicious insiders. Password reuse does not necessarily happen in 60 days after implementing a 60-day password-warning banner, unless the user chooses to use their old password for their new password after it expires. Password implementation is not a term used in security, but it may refer to the process of creating or enforcing password policies for user accounts or systems. Password implementation does not necessarily happen in 60 days after implementing a 60-day password-warning banner, unless there are changes in the password policies that require users to comply with them. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 7: Security Concepts1

NEW QUESTION: 6

A company is concerned with ensuring its databases are highly available. Which of the following can be used to increase database availability?

- A. Indexes
- B. Prioritization
- C. Failover
- D. Backups

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

Which of the following data types should a developer use when creating a variable to hold a postal code?

- A. Boolean
- B. Integer
- C. Float
- D. String

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 8

A gaming console needs to allow for inbound connectivity on a home network to facilitate chat functions. Which of the following devices is a user MOST likely to configure to allow this?

- A. Network switch
- B. Cable modem
- C. Wireless router
- D. Access point

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

Which of the following can a company use to protect its logo?

- A. Trademark
- B. Copyright
- C. Domain name
- D. patent

Answer: A ([LEAVE A REPLY](#))

A trademark is the best option for a company to protect its logo. A trademark is a name, symbol, logo, or slogan that identifies a product or service and distinguishes it from others in the market. A trademark grants the owner the exclusive right to use the mark and to prevent others from using confusingly similar marks. A trademark can be registered with the appropriate authority to obtain legal protection and enforcement. A trademark can last

indefinitely as long as it is used and renewed periodically. A trademark can also be indicated by the symbols or . A copyright is not suitable for protecting a logo, as it only protects original works of authorship, such as books, music, movies, or software. A domain name is not suitable for protecting a logo, as it only identifies a website or an email address on the internet. A domain name can be registered with a domain name registrar to obtain exclusive use of the name for a certain period of time. A domain name can also be trademarked if it meets the criteria for trademark protection. A patent is not suitable for protecting a logo, as it only protects inventions or processes that are new, useful, and non-obvious. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 8: Software Development Concepts

NEW QUESTION: 10

Which of the following BEST explains the use of float over integer to store monetary values?

- A. It stores symbols
- B. It accepts negative values.
- C. It accommodates larger values.
- D. It supports decimals.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

Consider the following statements:

```
if userin = "commander"
    then clearance = "topsecret"
    else if userin = "analyst"
        then clearance = "restricted"
    else
        clearance = "normal"
```

Given the input (userin) of "analyst", to which of the following would the clearance variable be set?

- A. normal
- B. restricted
- C. analyst
- D. topsecret

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 12

A company purchased a software program. The EULA states that the software can be installed on as many computers as the company wants, but only four users can be using the software at any point in time. Which of the following types of license is this an example of?

- A. Concurrent license
- B. Group license
- C. Open-source license
- D. Subscription license

Answer: A (LEAVE A REPLY)

NEW QUESTION: 13

Given the following information:

Table A

ID	Name
01	John
02	Ann

Table B

ID	Address	Phone number
01	5555 John Lane	555-555-1234
02	7777 Ann Boulevard	777-777-4321

Which of the following is descriptive of both tables?

- A. The database uses a flat file structure.
- B. The database uses SQL.
- C. The data most likely exists within a relational database.
- D. The data is corrupted and is being shown as two sets.

Answer: C (LEAVE A REPLY)

The description that best fits both tables is that the data most likely exists within a relational database. A relational database is a type of database that organizes data into tables, which consist of rows and columns. Each table represents an entity, such as customers, orders, products, etc., and each row represents an instance of that entity, such as customer 01, order 02, product 03, etc. Each column represents an attribute of that entity, such as name, address, phone number, etc. Tables can be related to each other by using common columns, such as ID, which can act as primary keys or foreign keys. A primary key is a column that uniquely identifies each row in a table, such as ID in Table A and Table B. A foreign key is a column that references the primary key of another table, such as ID in Table B referencing ID in Table A. A relational database uses SQL (Structured Query Language) to create, manipulate, and query data in tables. The database does not use a flat file structure, which is another type of database that stores data in plain text files with fixed fields and records. A flat file structure does not support relationships between tables or SQL queries. The data is not corrupted and shown as two sets, but rather separated into two tables for normalization purposes. Normalization is the process of organizing data in tables to reduce redundancy and improve efficiency and integrity. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 6: Database Fundamentals1

NEW QUESTION: 14

Which of the following creates multifactor authentication when used with something you have?

- A. Single sign-on
- B. Hardware token
- C. Geolocation
- D. Password

Answer: D (LEAVE A REPLY)

A password is something you know, which can be used to create multifactor authentication when used with something you have, such as a hardware token or a smart card.

Multifactor authentication is a security method that requires two or more factors of authentication to verify a user's identity. Single sign-on is a feature that allows a user to access multiple applications or systems with one set of credentials, but it does not necessarily involve multifactor authentication. Geolocation is a feature that determines a user's physical location based on GPS or other methods, but it does not necessarily involve multifactor authentication. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 7: Security Concepts

NEW QUESTION: 15

A technician has received multiple reports about a media player, which is located in a waiting room, turning on and off at various times of the day. The technician replaces the power adapter and turns the player back on. Which of the following should the technician do next?

- A. Verify there is full system functionality.
- B. Document the findings/lessons learned.
- C. implement the solution.
- D. Research the knowledge base.

Answer: A (LEAVE A REPLY)

The next step that the technician should do after replacing the power adapter and turning on the media player is verifying there is full system functionality. Verifying there is full system functionality is the fourth step in the troubleshooting process, after diagnosing and resolving the problem. Verifying there is full system functionality involves testing and confirming that the problem has been fixed and that no new problems have been introduced by the solution. Documenting the findings/lessons learned is not the next step after replacing the power adapter and turning on the media player, but rather the last step in the troubleshooting process, after verifying there is full system functionality.

Documenting the findings/lessons learned involves creating a record of the problem and its solution for future reference or training purposes. Implementing the solution is not the next step after replacing the power adapter and turning on the media player, but rather part of resolving the problem in the third step of troubleshooting process. Implementing solution involves applying the chosen solution to fix problem. Researching knowledge base is not

next step after replacing power adapter and turning on media player, but rather an optional step that can be done before diagnosing problem in troubleshooting process. Researching knowledge base involves finding relevant information resources to help solve problem. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 2: IT Concepts and Terminology

NEW QUESTION: 16

Which of the following operating systems do not require extensions on files to execute a program? (Select TWO).

- A. UNIX
- B. Windows 7
- C. Linux
- D. Windows 8
- E. Windows Server 2012
- F. Android

Answer: A,C ([LEAVE A REPLY](#))

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30%OFF Special Discount: Freepdfdumps)

NEW QUESTION: 17

Which of the following BEST describes a technology that allows multiple users to create and edit reports at the same time?

- A. Locally installed productivity software
- B. Text file on a shared drive
- C. Informational intranet page
- D. Managed relational database

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 18

Concerned with vulnerabilities on a home network, an administrator replaces the wireless router with a recently released new device. After configuring the new device utilizing the old SSID and key, some light switches are no longer communicating. Which of the following is the MOST likely cause?

- A. The router is operating on a different channel.

- B. The light switches do not support WPA2.
- C. The SSID is not being broadcast.
- D. The key does not meet password complexity requirements.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 19

An IP address is 32 bits long. If converted to bytes, it would be:

- A. 8 bytes
- B. 64 bytes
- C. 4 bytes
- D. 16 bytes

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 20

Which of the following relational database constructs is used to ensure valid values are entered for a column?

- A. Column
- B. Constraint
- C. Schema
- D. Permissions

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 21

Which of the following allows wireless devices to communicate to a wired network?

- A. Switch
- B. Firewall
- C. Access point
- D. Modem

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

Given the following lines:

```
If child 1 is fed AND child 2 is fed,  
    echo "dinner is complete!" and set spouse to satisfied.  
else  
    echo "please feed the kids!"
```

This is an example of:

- A. a flowchart.
- B. looping.
- C. an assembly.
- D. pseudocode.

Answer: ([SHOW ANSWER](#))

The example given is an example of pseudocode. Pseudocode is a way of writing the logic of a program or an algorithm in a simplified and informal language that resembles natural language or code, but does not follow the syntax or rules of a specific programming language. Pseudocode is often used to plan, design, or explain a program or an algorithm before writing the actual code. A flowchart is a way of representing the logic of a program or an algorithm using symbols and arrows that show the sequence of steps and decisions. A flowchart is often used to visualize, analyze, or document a program or an algorithm. Looping is a way of repeating a set of statements or actions in a program or an algorithm until a certain condition is met. Looping is often used to perform iterative tasks, such as counting, searching, or sorting. An assembly is a way of writing the instructions of a program or an algorithm in a low-level language that corresponds to the machine code of a specific processor. An assembly is often used to create programs that run fast and efficiently, but it is difficult to read and write. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 8: Software Development Concepts1

NEW QUESTION: 23

Which of the following is an advantage of installing an application to the cloud?

- A. Internet access is not required.
- B. Service is not required.
- C. Support is not required.
- D. Data is not stored locally.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

A company wants its employee to use an email client that downloads and removes messages from the email server. Which of the following protocols must be configured in the email client to facilitate this?

- A. SMTP
- B. POP3
- C. ICMP
- D. IMAP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

A technician is troubleshooting an error message and tests the same program on a separate, identical machine. Which of the following troubleshooting methodology steps is this an example of?

- A. Question users
- B. Divide and conquer

- C. Gather information
- D. Duplicate the problem

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

The sales department needs to keep a customer list that contains names, contact information, and sales records. This list will need to be edited by multiple people at the same time. Which of the following applications should be used to create this list?

- A. Database software
- B. Conferencing software
- C. Presentation software
- D. Word processing software

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 27

A computer technician is assigned a ticket to install a laptop for a new employee. Due to the arrangement of the workspace, the employee requests that the laptop be installed with the cover closed. Which of the following would be required to satisfy this request? (Choose two.)

- A. Mouse
- B. Speakers
- C. Display
- D. Webcam
- E. External hard drive
- F. Printer

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 28

Joe, a user, finds out his password for a social media site has been compromised. Joe tells a friend that his email and banking accounts are probably also compromised. Which of the following has Joe MOST likely performed?

- A. Social engineering
- B. Phishing
- C. Snooping
- D. Password reuse

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

The process of determining the source of an issue during troubleshooting is called:

- A. researching.
- B. sourcing.

C. diagnosing.

D. triaging.

Answer: C ([LEAVE A REPLY](#))

The process of determining the source of an issue during troubleshooting is called diagnosing. Diagnosing is the third step in the troubleshooting process, after gathering information and determining if anything has changed. Diagnosing involves analyzing the symptoms and possible causes of the problem, testing hypotheses, and identifying the root cause of the problem. Researching is the process of finding relevant information or resources to help solve a problem during troubleshooting. Researching can be done before or after diagnosing, depending on the availability and reliability of the information or resources. Sourcing is not a term used in troubleshooting, but it may refer to the process of finding or obtaining materials or components for a product or service. Triaging is not a term used in troubleshooting, but it may refer to the process of prioritizing problems or tasks based on their urgency or importance. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 2: IT Concepts and Terminology1

NEW QUESTION: 30

A database administrator wants to populate a database with large amounts of data from an external source.

Which of the following actions should be used to get the database populated?

A. IMPORT

B. SELECT

C. EXPORT

D. ALTER

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 31

Which of the following types of encryption would BEST protect a laptop computer in the event of theft?

A. VPN

B. Disk

C. Email

D. HTTPS

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 32

Which of the following would be BEST to keep the data on a laptop safe if the laptop is lost or stolen?

- A. Strong administrator password
- B. Anti-malware software
- C. Host-based firewall
- D. Full disk encryption

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 33

An employee's laptop does not connect to the Internet when it is used in a coffee shop. Which of the following is the MOST likely cause?

- A. Proxy settings
- B. Full browser cache
- C. Script blocker
- D. Private browsing

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 34

A user needs an interface that supports both video and data

a. Which of the following will meet this requirement?

- A. Thunderbolt
- B. VGA
- C. DVI
- D. FireWire

Answer: A ([LEAVE A REPLY](#))

Thunderbolt is an interface that supports both video and data. Thunderbolt is a high-speed serial interface that can connect multiple devices to a computer using one cable.

Thunderbolt can support both DisplayPort and PCI Express protocols, which means it can transfer both video and data signals simultaneously. Thunderbolt can also provide power to connected devices and support daisy-chaining up to six devices per port. Thunderbolt offers faster data transfer rates than USB or FireWire interfaces. VGA is an interface that supports only video. VGA stands for Video Graphics Array, which is an analog interface that can connect monitors to computers using 15-pin connectors. VGA can only carry video signals and does not support audio or data transfer. VGA also has lower resolution and quality than digital interfaces such as HDMI or DVI. DVI is an interface that supports only video as well. DVI stands for Digital Visual Interface, which is a digital interface that can connect monitors to computers using 24-pin connectors. DVI can carry either analog or

digital video signals depending on the type of connector used (DVI-A for analog, DVI-D for digital, or DVI-I for both). DVI does not support audio or data transfer either. FireWire is an interface that supports only data.

NEW QUESTION: 35

Which of the following data types should a database administrator use to store customer postal codes?

- A.** Float
- B.** String
- C.** Boolean
- D.** Integer

Answer: B (LEAVE A REPLY)

A postal code is a string of alphanumeric characters that identifies a specific location. A string data type is used to store text or character data, such as names, addresses, or postal codes. A float data type is used to store decimal numbers, such as prices or weights. A boolean data type is used to store logical values, such as true or false. An integer data type is used to store whole numbers, such as counts or quantities.

References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 6: Database Fundamentals1

NEW QUESTION: 36

An employee is asked to generate a report on a student information system. The employee uses spreadsheet software and connects to a remote database to pull data for the report.

Which of the following types of application architectures did the employee use?

- A.** Standalone application
- B.** Client-server application
- C.** Cloud application
- D.** Web application

Answer: B (LEAVE A REPLY)

NEW QUESTION: 37

A user is attempting to print a document to a wireless printer and receives an error stating the operation could not be completed. Which of the following should the user do to correct this issue?

- A.** Review the fault tolerance configurations.
- B.** Reset the proxy settings to their default values.
- C.** Ensure both devices are connected to the LAN.
- D.** Enable task scheduling.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 38

Which of the following scripting languages is most likely to be used in a Linux command-line environment?

- A. JavaScript
- B. PowerShell
- C. C++
- D. Bash

Answer: D ([LEAVE A REPLY](#))

Bash is the most likely scripting language to be used in a Linux command-line environment. Bash stands for Bourne-Again Shell, which is a shell program that allows users to interact with the operating system by typing commands or running scripts. Bash is the default shell for most Linux distributions, and it supports features such as variables, loops, functions, and pipes. JavaScript is a scripting language that is mainly used for web development, especially for creating dynamic and interactive web pages. JavaScript can run in a browser or on a server, but it is not commonly used in a Linux command-line environment. PowerShell is a scripting language that is mainly used for Windows administration, especially for automating tasks and managing systems. PowerShell can run commands or scripts in a console or an integrated development environment (IDE), but it is not compatible with Linux by default. C++ is a programming language that is mainly used for software development, especially for creating applications that run close to the hardware or require high performance. C++ can run on various platforms, including Linux, but it is not a scripting language and it requires compilation before execution. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 8: Software Development Concepts

NEW QUESTION: 39

A company wants an application to be accessed by concurrent users and store company information securely.

Which of the following would be the BEST option for storing the information?

- A. Database
- B. Spreadsheet
- C. Flat file
- D. Word processing document

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

A user at a company visits a weather website often during the day. The user browses to the site in the afternoon and notices that the temperature listed is from the morning and is not the current temperature. The user closes the page and tries again with the same result. Which of the following is the MOST likely cause?

- A. Browser add-on
- B. Corrupted cache

- C. Proxy server
- D. Script blocker

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

When editing a document, which of the following describes where the changes are located before they are saved to permanent storage?

- A. SSD
- B. CPU
- C. RAM
- D. GPU

Answer: ([SHOW ANSWER](#))

RAM stands for Random Access Memory, which is where the changes are located before they are saved to permanent storage when editing a document. RAM is a type of volatile memory that stores data temporarily while the computer is running. RAM allows fast access and modification of data by the CPU, but it loses its contents when the power is turned off. SSD stands for Solid State Drive, which is a type of permanent storage that stores data persistently even when the power is turned off. SSD uses flash memory chips to store data, which offer faster performance and lower power consumption than traditional hard disk drives (HDDs). CPU stands for Central Processing Unit, which is the main component of a computer that executes instructions and performs calculations. CPU does not store data, but it uses registers and cache memory to hold data temporarily during processing. GPU stands for Graphics Processing Unit, which is a specialized component of a computer that handles graphics and image processing. GPU does not store data, but it uses dedicated memory to hold graphics data temporarily during rendering. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 1: IT Fundamentals

NEW QUESTION: 42

Which of the following does a NoSQL database use to organize data?

- A. Keys/values
- B. Schemas
- C. Tables
- D. Primary keys

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 43

Which of the following is primarily a confidentiality concern?

- A. Altering
- B. Destructing
- C. Impersonating

D. Eavesdropping

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 44

A technician is troubleshooting an error message and tests the same program on a separate, identical machine. Which of the following troubleshooting methodology steps is this an example of?

- A. Duplicate the problem
- B. Question users
- C. Divide and conquer
- D. Gather information

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 45

Which of the following WiFi security options would create the MOST need for a VPN connection on the client device?

- A. WPA2
- B. WPA
- C. WEP
- D. Open

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 46

Which of the following would MOST likely use an ARM processor?

- A. Laptop
- B. Workstation
- C. Tablet
- D. Server

Answer: C ([LEAVE A REPLY](#))

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NEW QUESTION: 47

A systems administrator wants to run a script at a certain time every day. Which of the following is the BEST way to achieve this?

- A. Perform process management.
- B. Set a reminder to run the script.
- C. Set the system date and time.
- D. Perform task scheduling.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 48

Which of the following programming concepts uses properties and attributes?

- A. Objects
- B. Functions
- C. Containers
- D. Identifiers

Answer: A ([LEAVE A REPLY](#))

Objects are a programming concept that represent entities or concepts in the real world. Objects have properties and attributes that describe their characteristics and behavior. For example, a car object may have properties such as color, model, speed, and fuel, and attributes such as engine, wheels, doors, and seats. Objects can also have methods, which are actions that the object can perform or that can be performed on the object. For example, a car object may have methods such as start, stop, accelerate, and brake. Objects are used to organize data and functionality in a modular and reusable way.

NEW QUESTION: 49

Which of the following concerns does installing cross-platform software address?

- A. Licensing
- B. Compatibility
- C. Subscription
- D. Product key

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 50

A technician is installing a new wireless network and wants to secure the wireless network to prevent unauthorized access. Which of the following protocols would be the MOST secure?

- A. SSID
- B. WEP
- C. WPA
- D. WPA2

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 51

Ann, a user, connects to the corporate WiFi and tries to browse the Internet. Ann finds that she can only get to local (intranet) pages. Which of the following actions would MOST likely fix the problem?

- A. Disable the pop-up blocker
- B. Clear the browser cache.
- C. Renew the IP address.
- D. Configure the browser proxy settings.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 52

Which of the following database concepts would MOST likely use a CSV file?

- A. Data persistence
- B. Data importing
- C. Data reports
- D. Data querying

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 53

A user is selecting software to use to prepare handouts for a presentation. The user would like the information to be easy to format and printer friendly. Which of the following software types should the user select?

- A. Word processing
- B. Spreadsheet
- C. Text editor
- D. Visual diagramming

Answer: (SHOW ANSWER)

The software type that the user should select to prepare handouts for a presentation that are easy to format and printer friendly is word processing. Word processing is a type of software that allows users to create, edit, format, and print text documents, such as letters, reports, resumes, etc. Word processing software provides features such as fonts, styles, margins, alignment, bullets, numbering, tables, images, etc., that enable users to customize the appearance and layout of their documents. Word processing software also provides features such as spell check, grammar check, word count, etc., that enable users to improve the quality and accuracy of their documents. Word processing software can also support various file formats and printing options that enable users to save and print their documents easily and conveniently. Examples of word processing software include Microsoft Word, Google Docs, LibreOffice Writer, etc. Spreadsheet is not the software type that the user should select to prepare handouts for a presentation that are easy to format and printer friendly, but rather a type of software that allows users to create, edit, format, and print numerical data in rows and columns, such as budgets, invoices, charts, etc.

Spreadsheet software provides features such as formulas, functions, graphs, pivot tables, etc., that enable users to perform calculations, analysis, or visualization on their data. Spreadsheet software can also support various file formats and printing options that enable users to save and print their data easily and conveniently. Examples of spreadsheet software include Microsoft Excel, Google Sheets, LibreOffice Calc, etc. Text editor is not the software type that the user should select to prepare handouts for a presentation that are easy to format and printer friendly, but rather a type of software that allows users to create, edit, or view plain text files, such as code, scripts, notes, etc. Text editor software provides features such as syntax highlighting, search and replace, indentation, etc., that enable users to manipulate text easily and efficiently. Text editor software does not provide features such as fonts, styles, images, etc., that enable users to customize the appearance or layout of their documents. Text editor software can also support various file formats but not printing options that enable users to save but not print their files easily and conveniently. Examples of text editor software include Notepad++, Sublime Text, Vim, etc.

NEW QUESTION: 54

Which of the following filesystems is compatible with the greatest number of operating systems?

- A. ext4
- B. FAT32
- C. NTFS
- D. HFS

Answer: (SHOW ANSWER)

The filesystem that is compatible with the greatest number of operating systems is FAT32. FAT32 stands for File Allocation Table 32-bit, which is a filesystem that organizes data into clusters or groups of sectors on a storage device, such as a hard disk or a flash drive. FAT32 uses a 32-bit table to keep track of the location and status of each cluster. FAT32 can support volumes up to 2 TB and files up to 4 GB in size. FAT32 is compatible with most operating systems, such as Windows, Linux, Mac OS, Android, etc., as well as most devices, such as cameras, printers, game consoles, etc. FAT32 is one of the oldest and simplest filesystems, but it also has some limitations and drawbacks, such as fragmentation, waste of space, lack of security features, etc. ext4 is not the filesystem that is compatible with the greatest number of operating systems, but rather a filesystem that is mainly used by Linux operating systems. ext4 stands for Fourth Extended Filesystem, which is a filesystem that organizes data into blocks or groups of sectors on a storage device. ext4 uses an inode table to keep track of the location and attributes of each file or directory. ext4 can support volumes up to 1 EB and files up to 16 TB in size. ext4 has many features and advantages over FAT32, such as journaling, extents, subdirectories, encryption, etc., but it also has limited compatibility with other operating systems, such as Windows or Mac OS. NTFS is not filesystem that is compatible with greatest number of operating systems, but rather filesystem that is mainly used by Windows operating

systems. NTFS stands for New Technology File System, which is filesystem that organizes data into clusters or groups of sectors on storage device. NTFS uses Master File Table (MFT) to keep track of location and attributes of each file or directory. NTFS can support volumes up to 256 TB and files up to 256 TB in size. NTFS has many features and advantages over FAT32, such as journaling, compression, encryption, security, etc., but it also has limited compatibility with other operating systems, such as Linux or Mac OS. HFS is not filesystem that is compatible with greatest number of operating systems, but rather filesystem that is mainly used by Mac OS operating systems. HFS stands for Hierarchical File System, which is filesystem that organizes data into blocks or groups of sectors on storage device. HFS uses catalog file to keep track of location and attributes of each file or directory. HFS can support volumes up to 2 TB and files up to 2 GB in size. HFS has some features and advantages over FAT32, such as resource forks, aliases, etc., but it also has some limitations and drawbacks, such as fragmentation, waste of space, lack of security features, etc. HFS also has limited compatibility with other operating systems, such as Windows or Linux. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 4: Operating System Fundamentals1

NEW QUESTION: 55

An administrator grants permission for a user to access data in a database. Which of the following actions was performed?

- A. Data manipulation
- B. Data gathering
- C. Data definition
- D. Data correlation

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 56

A systems administrator is setting up a new server using RAID technology. If one hard drive in the array fails, the data is stored on another drive, preventing data loss. Which of the following business continuity concepts does this explain?

- A. Data restoration
- B. Fault tolerance
- C. File backup
- D. Restoring access

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 57

Which of the following is the most secure filesystem?

- A. FAT32
- B. NFS
- C. NTFS

D. exFAT

Answer: C (LEAVE A REPLY)

NTFS stands for New Technology File System, which is the most secure file system among the given options. NTFS is a file system that was developed by Microsoft for Windows operating systems. NTFS supports features such as encryption, compression, permissions, quotas, and auditing, which enhance the security and performance of the file system. FAT32 stands for File Allocation Table 32, which is a file system that was developed by Microsoft for older versions of Windows and DOS operating systems. FAT32 does not support encryption, compression, permissions, quotas, or auditing, and it has limitations on the size of files and partitions that it can handle. NFS stands for Network File System, which is a file system that was developed by Sun Microsystems for Unix and Linux operating systems. NFS allows users to access files on remote servers as if they were local files, but it does not support encryption or compression. exFAT stands for Extended File Allocation Table, which is a file system that was developed by Microsoft for flash drives and other removable media. exFAT supports larger files and partitions than FAT32, but it does not support encryption, compression, permissions, quotas, or auditing. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 4: Operating System Fundamentals

NEW QUESTION: 58

Which of the following is most likely to disclose the data collection practices of an application?

- A. README.txt file**
- B. User's guide**
- C. EULA**
- D. Vendor website**

Answer: C (LEAVE A REPLY)

The most likely source that will disclose the data collection practices of an application is the EULA. EULA stands for End User License Agreement, which is a legal contract between the software vendor and the user that defines the terms and conditions for using the software. The EULA often includes information about how the software collects, uses, stores, and shares user data, as well as what rights and responsibilities the user has regarding their data. A README.txt file is a text file that accompanies a software package and provides information about how to install, configure, or use the software. A README.txt file may not disclose the data collection practices of an application, unless it is explicitly stated by the vendor. A user's guide is a document that provides instructions and tips on how to use a software application effectively. A user's guide may not disclose the data collection practices of an application, unless it is explicitly stated by the vendor. A vendor website is a web page that provides information about a software vendor and their products or services. A vendor website may disclose the data collection practices of an application, but it may not be as detailed or accessible as the EULA. References: The

NEW QUESTION: 59

Which of the following security concerns is a threat to confidentiality?

- A. Replay attack
- B. Denial of service
- C. Service outage
- D. Dumpster diving

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 60

A company has installed an application that only requires a workstation to function. Which of the following architecture types is this application using?

- A. One-tier
- B. Two-tier
- C. n-tier
- D. Three-tier

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 61

A regulation requires new applicants to provide a scan of their retinas in case of any future legal questions regarding who applied for the position. Which of the following concepts is this an example of?

- A. Non-repudiation
- B. Integrity
- C. Accounting
- D. Authentication

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 62

When transferring a file across the network, which of the following would be the FASTEST transfer rate?

- A. 1.22Gbps
- B. 123Mbps
- C. 1001Kbps
- D. 110Mbps

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 63

A programmer uses DML to modify:

- A. permissions
- B. data
- C. files
- D. backups

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

Which of the following intellectual property concepts BEST represents a legally protected slogan of a business?

- A. Trademark
- B. Copyright
- C. Contract
- D. Patent

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 65

A technician is called to replace a display for a workstation. Which of the following would MOST likely be used to connect the display to the workstation?

- A. USB
- B. DVI
- C. NFC
- D. DSL

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 66

Meaningful and accurate reporting is essential to retailers in making business decisions while managing inventory. Which of the following offers the BEST assistance in generating reports?

- A. Sales statistics
- B. Average loss output
- C. Data capture and collections

D. Asset inventory inputs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 67

Which of the following BEST describes a kilobyte?

- A. A kilobyte is a measurement of storage (e.g., 100KB).
- B. A kilobyte is a measurement of throughput (e.g., 100Kbps).
- C. A kilobyte is a measurement of power (e.g., 100KW).
- D. A kilobyte is a measurement of processor speed (e.g., 2.4KHz).

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 68

Joe, a developer, is writing a program in which he needs to store a number that changes over the duration of the program's run. Which of the following would Joe MOST likely use to accomplish this?

- A. Function
- B. Constant
- C. Variable
- D. Loop

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 69

Which of the following tasks is typically performed during the identification phase of the troubleshooting methodology?

- A. Question users.
- B. Divide and conquer.
- C. Implement the solution.
- D. Verify functionality.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 70

Which of the following application delivery mechanisms BEST describes infrastructure located in an individual organization's datacenter?

- A. Traditional
- B. Public
- C. Cloud
- D. Private

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 71

In which of the following situations should there be some expectation of privacy?

- A. Sending email and pictures to a close relative
- B. Posting a comment on a video sharing site
- C. Submitting personal information on a school enrollment site
- D. Posting a comment on a friend's social media page

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 72

Which of the following computer components allows for communication over a computer network?

- A. RAM
- B. CPU
- C. NAS
- D. NIC

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 73

Which of the following would be the best reason to implement a host firewall?

- A. To prevent external access
- B. To prevent hardware failures
- C. To prevent the removal of software
- D. To prevent wiretapping

Answer: (SHOW ANSWER)

A host firewall is a software program that runs on a computer or device and monitors and controls the incoming and outgoing network traffic based on predefined rules. A host firewall can help prevent external access from unauthorized or malicious sources, such as hackers, malware, or network worms. A host firewall can also block unwanted or unnecessary traffic from reaching the computer or device, which can improve performance and security. A host firewall can be configured to allow or deny traffic based on various criteria, such as port number, protocol, application, source address, destination address, or content. A host firewall can also log or alert the user about any suspicious or blocked activity.

NEW QUESTION: 74

Which of the following is an example of information a company would ask employees to handle in a sensitive manner?

- A. Customer date of birth
- B. The first and last name of the Chief Executive Officer (CEO)
- C. Company social media screen name
- D. Customer service number

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 75

Which of the following is a logical structure for storing files?

- A. Extension
- B. Folder
- C. Shortcut
- D. Permissions

Answer: (SHOW ANSWER)

NEW QUESTION: 76

A technician is concerned that sensitive data transmitted over the Internet can be intercepted and viewed during a MITM attack. Which of the following should the technician enable to reduce the risk?

- A. IPS
- B. DLP
- C. TLS
- D. ACL

Answer: C (LEAVE A REPLY)

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NEW QUESTION: 77

A user has purchased a high-end graphics card that contains a GPU. Which of the following processes is being performed by the GPU on the graphics card?

- A. Processing
- B. Input
- C. Output
- D. Storage

Answer: A (LEAVE A REPLY)

NEW QUESTION: 78

Which of the following would be used to send messages using the SMTP protocol?

- A. Conferencing software
- B. Document sharing software
- C. Instant messaging software

D. Email software

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 79

Which of the following network protocols will MOST likely be used when sending and receiving Internet email?

(Select TWO.)

A. SNMP

B. DHCP

C. SFTP

D. POP3

E. ICMP

F. SMTP

Answer: D,F ([LEAVE A REPLY](#))

NEW QUESTION: 80

A user needs to enter text and numbers to produce charts that demonstrate sales figures. Which of the following types of software would BEST complete this task?

A. Spreadsheet software

B. Text editing software

C. Web browsing software

D. Visual diagramming software

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 81

Which of the following filesystems would a Linux computer MOST likely use?

A. FAT32

B. NTFS

C. ext4

D. HFS

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 82

Which of the following is an example of multifactor authentication?

A. Fingerprint and retina scan

B. Smart card and PIN

C. Password and passphrase

D. Hardware token and smartphone

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 83

An application is hosted on a local network. Which of the following descriptions is correct?

- A. LAN access is required.
- B. The application exists locally.
- C. Files are saved in the cloud.
- D. Internet access is required.

Answer: A ([LEAVE A REPLY](#))

LAN access is required for an application that is hosted on a local network. A local network, also known as a local area network (LAN), is a group of devices that are connected within a limited geographic area, such as a home, an office, or a school. A LAN allows the devices to communicate and share resources, such as files, printers, or applications. An application that is hosted on a local network means that the application is installed and running on one or more devices within the LAN, and can be accessed by other devices within the same LAN. However, to access the application, the device must be connected to the LAN, either by a wired or wireless connection. The application does not exist locally on the device that accesses it, unless it is also installed on that device. The application does not save files in the cloud, unless it has a feature that allows it to sync with a cloud service. The application does not require internet access, unless it needs to communicate with external servers or services outside the LAN. References: CompTIA IT Fundamentals (ITF+) Study Guide: Exam FC0-U61, Second Edition, Chapter 3: Infrastructure, pages 83-84

NEW QUESTION: 84

A programmer needs to store output in a place that can be accessed as quickly as possible. The data does not need to remain persistent. Which of the following is the BEST option for storing the data?

- A. Flat file
- B. Relational database
- C. Memory
- D. Solid state drive

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 85

Which of the following would a company consider an asset?

- A. A company-sponsored technology conference
- B. Information residing on backup tapes
- C. An external company used to destroy defective hard drives
- D. A certified third-party vendor that provides critical components

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 86

A developer is writing a script to calculate a bank account balance within two decimal places. Which of the following data types should the developer select to store the balance?

- A. Boolean
- B. Integer
- C. Float
- D. Char

Answer: [\(SHOW ANSWER\)](#)

A float is a data type that can store decimal numbers, such as 3.14 or 0.01. This is suitable for calculating a bank account balance within two decimal places, as it can represent fractions of a dollar. A boolean is a data type that can only store true or false values, which is not useful for numerical calculations. An integer is a data type that can store whole numbers, such as 1 or 100, but not decimals. A char is a data type that can store a single character, such as 'a' or '9', but not multiple characters or decimals. References: CompTIA IT Fundamentals (ITF+) Study Guide: Exam FC0-U61, Second Edition, Chapter 4: Software Development Concepts, page 1371

NEW QUESTION: 87

Which of the following software solutions ensures that programs running simultaneously on a workstation do not utilize the same physical memory?

- A. Disk optimizer
- B. Operating system
- C. Type 1 hypervisor
- D. Anti-malware

Answer: [B \(LEAVE A REPLY\)](#)

The operating system is the software solution that ensures that programs running simultaneously on a workstation do not utilize the same physical memory. The operating system is the software that manages the hardware and software resources of a computer, such as the CPU, memory, disk, network, and applications. The operating system uses memory management techniques, such as virtual memory, paging, and segmentation, to allocate and deallocate physical memory to programs as needed, and to prevent memory conflicts or errors. A disk optimizer is a software solution that improves the performance of a disk drive by rearranging the files and free space on the disk to reduce fragmentation and increase access speed. A disk optimizer does not affect the physical memory usage of programs. A type 1 hypervisor is a software solution that creates and runs multiple virtual machines on a single physical machine by directly controlling the hardware resources. A type 1 hypervisor does not ensure that programs running simultaneously on a workstation do not utilize the same physical memory, but rather that virtual machines running simultaneously on a physical machine do not utilize the same hardware resources. An anti-malware is a software solution that protects a computer from malicious software, such as viruses, worms, trojans, spyware, or ransomware. An anti-malware does not ensure that programs running simultaneously on a workstation do not utilize the same physical

memory, but rather that programs running on a workstation do not contain malicious code or behavior. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 4: Operating System Fundamentals

NEW QUESTION: 88

A program needs to choose apples, oranges, or bananas based on an input. Which of the following programming constructs is BEST to use?

- A. If
- B. Variable
- C. Comment
- D. Datatype

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 89

Within a database, which of the following would be the best access method to use to display a subset of a table?

- A. UPDATE
- B. DROP
- C. SELECT
- D. INSERT

Answer: C ([LEAVE A REPLY](#))

The SELECT statement is used to query a database and retrieve a subset of data that matches the specified criteria. For example, `SELECT * FROM Customers WHERE City = 'London'` will return all the records from the Customers table where the City column is equal to 'London'. The SELECT statement can also be used to join multiple tables, perform calculations, sort and group data, and apply filters and functions. The SELECT statement is one of the most commonly used SQL commands and is essential for manipulating and analyzing data in a database.

NEW QUESTION: 90

A user wants to use a laptop outside the house and still remain connected to the Internet. Which of the following would be the BEST choice to accomplish this task?

- A. WLAN card
- B. Infrared port
- C. Thunderbolt cable
- D. Bluetooth module

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 91

Which of the following protocols is used to relay email from a user's mail server?

- A. IMAP

- B. FTP
- C. SMTP
- D. POP3

Answer: C (LEAVE A REPLY)

SMTP stands for Simple Mail Transfer Protocol, which is used to relay email from a user's mail server to another mail server or from a mail client to a user's mail server. IMAP stands for Internet Message Access Protocol, which is used to access and manage email messages on a mail server. FTP stands for File Transfer Protocol, which is used to transfer files between computers over a network. POP3 stands for Post Office Protocol version 3, which is used to download email messages from a mail server to a mail client. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 5: Infrastructure Concepts1

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NEW QUESTION: 92

A software developer develops a software program and writes a document with step-by-step instructions on how to use the software. The developer wants to ensure no other person or company will publish this document for public use. Which of the following should the developer use to BEST protect the document?

- A. Patent
- B. Watermark
- C. Copyright
- D. Trademark

Answer: C (LEAVE A REPLY)

NEW QUESTION: 93

Which of the following BEST describes the practice of providing user credentials when logging onto the network?

- A. Storage
- B. Input
- C. Output
- D. Processing

Answer: B (LEAVE A REPLY)

NEW QUESTION: 94

Salespeople roam around a retail store conducting transactions. Which of the following computing devices would be most ideal for point-of-sale transactions?

- A. Workstation
- B. Laptop
- C. Cellphone
- D. Thin client

Answer: C ([LEAVE A REPLY](#))

A cellphone is the most ideal computing device for point-of-sale transactions in a retail store where salespeople roam around. A cellphone is portable, wireless, and has features such as cameras, scanners, and touchscreens that can facilitate payment processing and customer interaction. A workstation is a desktop computer that is designed for high-performance tasks, but it is not portable or wireless. A laptop is a portable computer that can run on battery power, but it is not as convenient or compact as a cellphone. A thin client is a computer that relies on a server for most of its processing and storage, but it is not suitable for point-of-sale transactions without network connectivity. References: The Official CompTIA IT Fundamentals (ITF+) Student Guide (Exam FC0-U61), Chapter 1: IT Fundamentals1

NEW QUESTION: 95

Employees of a large technology company are provided access to the internet as a work resource. Which of the following most likely represents the level of privacy employees should expect when utilizing this resource?

- A. All internet usage is logged by a corporate server and may be monitored live.
- B. Only the attempts to access sites that include prohibited keywords are logged.
- C. All internet browsing is private and anonymous.
- D. Only the attempts to access unapproved URLs are logged.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 96

Which of the following database structures is the most granular?

- A. Column
- B. Field
- C. Record
- D. Table

Answer: B ([LEAVE A REPLY](#))

A field is the most granular database structure among the options given. A field is a single unit of data that represents an attribute of an entity, such as name, age, or address. A field can have a specific data type, such as text, number, or date. A column is a collection of fields that share the same data type and name, such as the name column in a table. A

record is a collection of fields that represent an instance of an entity, such as a person, a product, or an order. A record can be identified by a primary key, which is a unique value for each record. A table is a collection of records that represent the same type of entity, such as the customer table or the product table. References: CompTIA IT Fundamentals (ITF+) Study Guide: Exam FC0-U61, Second Edition, Chapter 5: Database Fundamentals and Security Concepts, page 156

NEW QUESTION: 97

A small company wants to set up a server that is accessible from the company network as well as the Internet.

Which of the following is MOST important to determine before allowing employees to access the server remotely?

- A. A security method of allowing connections
- B. The quality of the computer used to connect
- C. The geographical location of the employees
- D. The employees' home ISP speeds

Answer: ([SHOW ANSWER](#))

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