

Introduction-to-IT Exam Review, Introduction-to-IT Reliable Test Guide

12/5/22, 4:22 PM

Introduction to IT - Practice Exam B

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1. A form of backup that creates a copy of everything that is on a hard drive including the OS, programs, and configuration files. This statement best describes which of the following? * (1 Point)

- Image Backups ✓
- Data Mirroring
Feedback: Unit 7 Module 23 Pg 136
- Backup Media
- Incremental Backups

2. Prohibits intentionally accessing a computer without authorization or in excess of authorization. The anti-hacking law. * (2 Points)

- Electronic Communication Privacy Act
- Computer Fraud and Abuse Act ✓
- Federal Information Security Management Act
- Anticybersquatting Consumer Protection Act
Feedback: Unit 8 Module 27 Pg 149

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WGU Introduction-to-IT Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Structure, function, and security associated with networks: This section of the exam measures skills of IT Support Specialists and outlines the basic components of networks, how they operate, and the security needed to protect them. It provides a simple view of how network structures support communication and how security measures protect information.
Topic 2	<ul style="list-style-type: none">Data management functions in databases: This section of the exam measures the skills of Systems Administrators and summarizes the basic functions involved in managing data within databases. It introduces how data is stored, organized, and accessed, giving learners a simple understanding of how essential database tasks support business information needs.
Topic 3	<ul style="list-style-type: none">Role of the IT department in IT infrastructure management, disaster recovery, and business continuity processes: This section of the exam measures skills of Systems Administrators and explains how the IT department manages infrastructure and supports recovery processes to keep operations running during disruptions. It introduces how IT teams protect systems, restore services, and maintain continuity for the business.
Topic 4	<ul style="list-style-type: none">Introduction to IT: This section of the exam measures the skills of IT Support Specialists and explains information technology as a discipline, along with how the IT department supports business activities. It provides a simple overview of different IT areas such as systems and services, networks and security, scripting and programming, data management, and the business side of IT. Learners see how these areas connect with each other and how they contribute to organizational operations.
Topic 5	<ul style="list-style-type: none">Basics of Programming Languages in Software Development: This section of the exam assesses the skills of IT Support Specialists and covers the fundamental purpose of programming languages in software development. It provides a simple description of how programming works and how developers use languages to build tools and applications.

WGU Introduction to IT Sample Questions (Q33-Q38):

NEW QUESTION # 33

Which image represents the basic structure of a computer network?



- A. Exhibit D
- B. Exhibit C
- C. Exhibit B
- D. Exhibit A

Answer: A

Explanation:

the basic structure of a computer network is the one depicting cloud computing. In this image, a blue cloud labeled "Cloud" is connected to four different types of devices: a desktop computer, tablet, phone, and laptop.

Each device has an icon representing its type, and all devices are connected to the cloud, symbolizing data access and storage on the cloud.

NEW QUESTION # 34

Which IT role is responsible for installing new hardware and troubleshooting existing hardware?

- A. System administrator
- B. Network administrator
- C. Security administrator
- D. Web administrator

Answer: A

Explanation:

*Explanation: System administrators manage the upgrade and installation of new hardware and software, perform troubleshooting to address any problems with computer systems, and assess viruses and potential threats to a company's network. Therefore, the correct answer is D. System administrator.

NEW QUESTION # 35

What is a common physical location for data storage that needs to be off-site?

- A. Cold climates
- B. Warm climates
- C. Coastlands
- **D. Salt mines**

Answer: D

Explanation:

Salt mines are a well-known physical location used for off-site data storage, especially for long-term archival backups. In Information Technology and records management, underground salt mines offer environmental conditions that help preserve storage media. They are typically cool, dry, and stable, which reduces humidity-related damage, corrosion, and temperature fluctuations that can degrade tapes, disks, and other archival media. Their underground location can also provide protection from many surface-level threats such as storms, fires, and some types of physical intrusions. Because off-site storage is meant to protect data from disasters affecting the primary site, a specialized facility like a salt mine can serve as a secure and controlled environment for storing backup media. The other options are not standard "common physical locations" described in many IT disaster recovery materials. Cold or warm climates are vague, and coastlands are generally higher risk due to storms and flooding. Therefore, salt mines are a common physical location used for off-site storage.

NEW QUESTION # 36

A person is updating procedures for handling integer data within a database. Which value is an example of this data type?

- A. An approximation of pi as 3.14159
- B. A single keystroke from a standard keyboard
- **C. The number of baseball games in a season**
- D. Whether a bank account does or does not have money in it

Answer: C

Explanation:

Integer data is a numeric data type used to store whole numbers without fractional or decimal parts. In Information Technology and database systems, integers are commonly used for counts, quantities, identifiers, and values that naturally occur as whole numbers. The value "the number of baseball games in a season" is a count and is expressed as a whole number, making it a clear example of integer data. By contrast, 3.14159 includes decimal places and is typically stored as floating-point or decimal data rather than integer. A single keystroke is character data because it represents a symbol such as A or 7, not a quantity. Whether a bank account does or does not have money in it is a two-state condition and is best represented as Boolean data, such as true or false. Using correct data types improves storage efficiency, supports accurate validation rules, and helps ensure correct query behavior. Therefore, the correct example of integer data is the number of baseball games in a season.

NEW QUESTION # 37

Which operating system component schedules when each application runs?

- **A. Kernel**
- B. Driver
- C. User interface
- D. File manager

Answer: A

Explanation:

The kernel schedules when each application runs. In operating systems, scheduling is the process of deciding which program or process gets access to the CPU and for how long. This is essential for multitasking, where many applications appear to run at the same time. The kernel contains the process scheduler, which manages ready queues, assigns CPU time slices, handles context switching, and enforces priority rules so that system tasks and user applications run smoothly. In Information Technology, this function is part of core resource management, alongside memory management and device coordination. The user interface controls how the system is presented to users, such as command-line or graphical interfaces. The file manager focuses on storing, retrieving and organizing files and folders. Drivers translate operating system commands into device-specific actions for hardware such as keyboards, printers, and disk controllers. Since scheduling is a core OS responsibility handled internally, the correct component is the kernel.

NEW QUESTION # 38

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