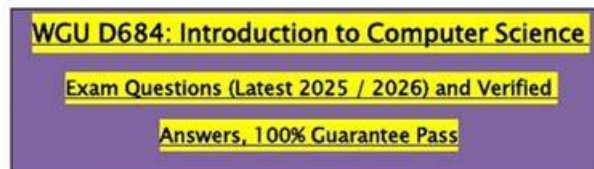


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1. **analog data**: data represented in a continuous and variable form
2. **American Standard Code for Information Interchange (ASCII)**: a standard encoding system for text characters that uses numeric values to represent letters, numbers, and symbols
3. **bandwidth**: the maximum rate of data transfer across a network or communication channel, usually measured in bits per second
4. **binary**: a numerical system that uses only two digits, zero and one, to represent data in computing
5. **Boolean expression**: a logical statement that can only be true or false and uses operators like AND, OR, and NOT
6. **character**: a single letter, digit, or symbol used in writing text
7. **character set**: a collection of characters that a computer can recognize and process.

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WGU Introduction-to-IT Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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.

Topic 3	• 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 4	• 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 5	• 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.

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WGU Introduction to IT Sample Questions (Q96-Q101):

NEW QUESTION # 96

Which translation method converts all source code into machine code for later execution?

- A. Interpreter
- B. Operating system
- C. Compiler
- D. Assembler

Answer: C

Explanation:

A compiler converts an entire source code program into machine code before the program is executed. In Information Technology and programming fundamentals, compilation is a translation process where the compiler reads the full source code, checks syntax and often performs optimization, and then produces an output file such as an executable or object code. This compiled output can be stored and run later without needing to retranslate the source code each time. This approach differs from interpretation, where code is translated and executed step by step at runtime. An assembler translates assembly language into machine code, but it is specific to assembly language rather than general high-level source code. The operating system is system software that manages hardware resources and provides services to applications, but it is not the translation method for converting source code into machine code. Because the question asks for the method that converts all source code into machine code for later execution, the correct answer is compiler.

NEW QUESTION # 97

What is a component of IT infrastructure?

- A. Printer
- B. People

- C. Networks
- D. Data

Answer: C

Explanation:

*Verified Answer: A component of IT infrastructure is networks.

*Explanation: Networks play a crucial role in connecting various elements of an IT system, enabling communication and data exchange.

* Therefore, the correct answer is A. Networks.

NEW QUESTION # 98

What can applications use to interact with a database?

- A. SQL
- B. IIAS
- C. Java Database Connectivity
- D. Operating System

Answer: A

NEW QUESTION # 99

Which hardware component stores instructions for critical system activities?

- A. Central processing unit CPU
- B. Read-only memory ROM
- C. Graphics processing unit GPU
- D. Random-access memory RAM

Answer: B

Explanation:

Read-only memory, or ROM, stores instructions for critical system activities, especially the firmware used during startup. In Information Technology fundamentals, ROM contains non-volatile instructions that remain available even when the computer is powered off. These instructions typically include the system firmware responsible for initializing hardware, performing basic checks, and starting the boot process that loads the operating system. Because ROM is designed to retain its contents without power, it is appropriate for storing essential routines that the computer must access immediately when it turns on. RAM is volatile and loses contents when power is removed, so it cannot reliably store permanent startup instructions. The CPU executes instructions but does not store firmware permanently. The GPU is a specialized processor for graphics and parallel workloads and is not responsible for storing core boot instructions. Although modern systems often use flash-based firmware rather than older fixed ROM chips, this is still categorized as ROM or ROM-like non-volatile firmware storage in many IT documents. Therefore, the correct component is ROM.

NEW QUESTION # 100

How does application software differ from operating systems?

Choose 2 answers

- A. Application software includes word processors and spreadsheet software that are useful to end users.
- B. Application software consists of programs that end users run to accomplish business or personal tasks, such as e-mail.
- C. Application software supports the computer hardware system directly.
- D. Application software includes system utilities that run on demand of the user.

Answer: A,B

Explanation:

Application software and operating systems serve different purposes within a computer system. The primary distinction lies in their functionality and interaction with the computer's hardware and the user.

*Operating Systems (OS):

oAn OS is system software that acts as an intermediary between the user and the computer hardware.

oIt manages and coordinates the hardware components of a computer system, including the CPU, memory, storage devices, and peripheral devices.

oThe OS provides a platform for application software to run and facilitates user interaction with the system through a user interface.

oExamples include Microsoft Windows, Linux, and macOS.

***Application Software:**

oApplication software consists of programs designed to perform specific tasks for the user.

oThese tasks can range from productivity applications like word processors and spreadsheets (Answer A) to communication tools like email clients (Answer B).

oUnlike the OS, application software does not manage hardware resources directly. Instead, it relies on the OS to provide these services.

oExamples include Microsoft Word, Excel, and Mozilla Firefox.

***Key Differences:**

oApplication software is run by the end-user to perform specific tasks, while the OS runs in the background, managing the overall operation of the computer system.

oThe OS directly supports and manages the computer hardware system, which is not the case for application software.

References: The information provided here is verified through reliable sources that detail the differences between application software and operating systems¹².

NEW QUESTION # 101

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