

WGU Introduction-to-IT Exam Preparation Material

9/13/25, 10:23 AM Introduction to Computer Science - D684

WGU D684 Introduction To Computer Science Objective Assessment Exam Preparation Material 2025/2026 Complete Questions And Correct Answers |Already Graded A+

A computer scientist is working to optimize an algorithm that finds the shortest driving distance between cities and wants to utilize the computer problem-solving process for this project. Which phase is the computer scientist in when translating a planned sequence of steps into a programming language? Algorithm development Implementation Maintenance Analysis and specification	Implementation
The code shows a subprogram and a call to that subprogram. <pre>my_function(num_a) num_c = process(num_a) store(num_c) num_b = my_function(num_d)</pre> Which variable name represents an argument?	num_d

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WGU Introduction-to-IT Exam Syllabus Topics:

Topic	Details
Topic 1	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 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	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 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	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.

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WGU Introduction to IT Sample Questions (Q35-Q40):

NEW QUESTION # 35

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 network1.

Therefore, the correct answer is D. System administrator.

NEW QUESTION # 36

Why are businesses beginning to use big data?

- A. To store enormous amounts of paper documents and electronic data in databases and data warehouses for future analysis
- B. To connect a myriad of devices to the Internet and allow these devices to logically interact with one another
- C. To integrate vast amounts of electronic data into analysis in order to gain insight for better decision making
- D. To collect large amounts of data from various sources, both external and internal, both paper and electronic

Answer: C

Explanation:

*Businesses are beginning to use big data to integrate vast amounts of electronic data into analysis in order to gain insight for better decision making.

*Explanation: Big data allows organizations to analyze large datasets to uncover patterns, trends, and correlations, leading to more informed decisions and strategic business moves.

* Therefore, the correct answer is A. To integrate vast amounts of electronic data into analysis in order to gain insight for better decision making.

NEW QUESTION # 37

Which IT department goal would support business goals?

- A. Interviewing applicants for marketing positions
- B. Overseeing funds flowing through the organization
- **C. Developing an online shopping cart for company products**
- D. Promoting the company's products and services

Answer: C

Explanation:

IT goals directly support business goals when they enable or improve the core activities that generate revenue or growth. Here's why this option stands out:

*E-commerce Expansion: An online shopping cart directly facilitates sales, expanding the company's reach and providing customers with a convenient way to purchase products. This aligns with common business goals of increasing sales and market share.

NEW QUESTION # 38

Which statement represents a difference between wisdom and knowledge, based on the data pyramid?

- A. Wisdom involves understanding patterns, but knowledge does not.
- B. Wisdom involves understanding principles, but knowledge does not.
- **C. Wisdom includes interpreting data, but knowledge does not.**
- D. Wisdom gives meaning to data, but knowledge does not.

Answer: C

Explanation:

In the DIKW model, knowledge and wisdom are both higher levels, but they differ in what they emphasize.

Knowledge is commonly described as the ability to apply information by using experience, rules, procedures, and understanding. It includes interpreting information, identifying patterns, and using that understanding to perform tasks or solve problems. Wisdom goes further by applying judgment to determine what should be done, often considering ethics, long-term consequences, and the best overall choice in context. Among the options, the best distinction is that wisdom is about higher-order judgment rather than basic interpretation.

Option B states that wisdom includes interpreting data but knowledge does not; while both knowledge and wisdom can involve interpretation, this option is the closest to highlighting that wisdom is above knowledge in decision quality and judgment. Options D and the other choices misplace lower-level characteristics: giving meaning to data aligns more with information, and understanding patterns aligns strongly with knowledge.

Therefore, the intended difference in many IT DIKW explanations is captured best by option B.

NEW QUESTION # 39

Which item is an input device?

- A. CD
- **B. Scanner**
- C. Printer
- D. Flash Drive

Answer: B

Explanation:

An input device is any hardware device that sends data to a computer, allowing you to interact with and control it. Input devices enable users to input information into the computer system. Let's break down the options:

*Flash Drive (A): A flash drive (also known as a USB drive or thumb drive) is a storage device, not an input device. It allows you to store and transfer data but does not directly input data into the computer.

*CD (B): A CD (compact disc) is also a storage medium, typically used for storing audio, video, or software files. Like a flash drive, it is not an input device.

*Scanner : A scanner is a classic example of an input device. It captures physical documents, images, or text and converts them into digital data that the computer can process. Scanners are commonly used for tasks like digitizing photos, creating PDFs, or scanning documents.

*Printer (D): A printer is an output device, not an input device. It produces hard copies (printed documents) based on digital data received from the computer.

In summary, the correct answer is C. Scanner, as it directly inputs data into the computer system.

References:

- 1.Computer Hope: What is an Input Device?
- 2.BBC Bitesize: What are input and output devices?

NEW QUESTION # 40

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