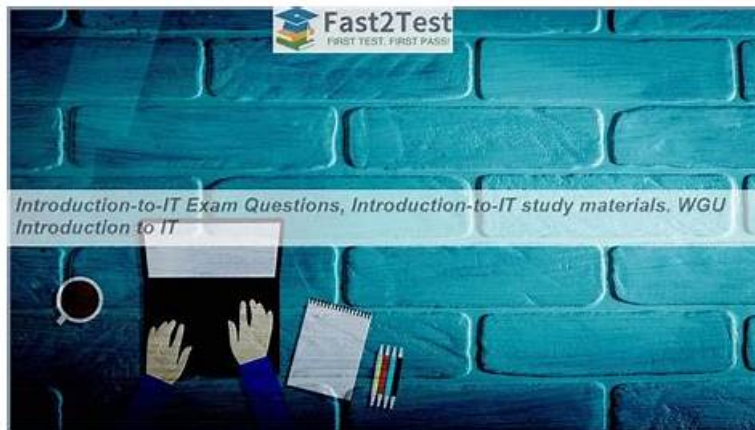


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WGU Introduction to IT Sample Questions (Q14-Q19):

NEW QUESTION # 14

A person is preparing a pizza, which needs to be baked for 18 minutes at 400°F. Which component of the data- information- knowledge-wisdom DIKW hierarchy is exemplified by the value 18 in this scenario?

- A. Data
- B. Information
- C. Wisdom
- D. Knowledge

Answer: A

Explanation:

In the DIKW hierarchy, the value 18 by itself represents data because it is a raw numeric fact without meaning until it is connected to context. In Information Systems fundamentals, data is defined as unprocessed facts such as numbers, symbols, or measurements that

do not explain their purpose on their own. The number

18 could represent many things: minutes, dollars, items, or a temperature reading. Once the number is connected to the statement baked for 18 minutes, it becomes information because the data has been given context and meaning. Knowledge would involve understanding how baking time interacts with oven type, pizza thickness, or cooking technique, and being able to apply that understanding to adjust cooking when conditions change. Wisdom would involve making the best overall decision, such as considering health, safety, and preventing burning based on real-world judgment. Since the question asks specifically about the value 18 in isolation, it matches the DIKW definition of data as a raw fact. Therefore, the correct answer is data.

NEW QUESTION # 15

Which hardware component handles the operations performed on data?

- A. Processing unit
- B. Primary storage
- C. Peripheral device
- D. Secondary storage

Answer: A

Explanation:

The processing unit handles the operations performed on data. In Information Technology fundamentals, the processing unit refers primarily to the central processing unit, which executes instructions and performs arithmetic and logical operations on data. When software runs, its instructions are processed through cycles such as fetch, decode, and execute, and the CPU uses internal components like the arithmetic logic unit to carry out calculations and comparisons. Primary storage, such as RAM, temporarily holds data and instructions for fast access, but it does not perform calculations. Secondary storage, such as hard drives and solid-state drives, provides long-term data retention and is slower than primary storage; it also does not compute results. Peripheral devices include input and output devices such as keyboards, mice, printers, and monitors, which help users interact with the computer rather than performing core processing. Since the question asks which component handles operations on data, it points directly to the processing unit as the part responsible for computation and instruction execution. Therefore, the correct answer is processing unit.

NEW QUESTION # 16

What type of database uses parent-child relationships?

- A. Hierarchical
- B. Flat file
- C. Embedded
- D. Family file

Answer: A

Explanation:

Hierarchical databases use a parent-child relationship model. In this type of database, data is organized into a tree-like structure that implies a single-parent for each record. This model allows the representation of data in a hierarchy which is very much like a family tree. Each parent can have multiple children, but each child has only one parent (also known as a one-to-many relationship). The hierarchical database model was one of the first database models, historically used with mainframe computers. In this model, records contain information about their groups of parent/child relationships, similar to a family tree. If we consider a database of employees, each department would be a parent node, and each employee within that department would be a child node of the department.

References: The concept of parent-child relationships in databases is well-established and discussed in various educational resources and forums. For example, Stack Overflow provides explanations of how these relationships work in practice¹². Additionally, other resources like phoenixnap.com explain how these relationships are established in databases³.

NEW QUESTION # 17

Which type of off-site storage is an empty shell that can be used for operations in the event of a natural disaster or terrorist attack?

- A. Hot site
- B. Cold site

- C. Warm site
- D. Icy site

Answer: B

Explanation:

The type of off-site storage that serves as an empty shell for operations during a natural disaster or terrorist attack is a Cold site. Unlike a Hot site, which is fully operational and ready for immediate use, a Cold site requires setup and provisioning before it can be utilized. It provides a cost-effective solution for disaster recovery while minimizing ongoing expenses.

NEW QUESTION # 18

Which part of a computer system performs operations on data from all applications run by the computer?

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

Answer: A

Explanation:

The central processing unit, or CPU, is the primary component responsible for performing operations on data for all applications running on a computer. In Information Technology fundamentals, the CPU is often called the brain of the computer because it executes program instructions, performs arithmetic and logical operations, and controls the overall flow of processing. When an application runs, its instructions are fetched from memory, decoded, and executed by the CPU using key internal units such as the control unit and the arithmetic logic unit. RAM supports the CPU by holding active programs and data temporarily for fast access, but RAM does not perform processing itself. ROM stores firmware instructions such as startup routines, but it is not used for general application processing. A GPU is specialized for highly parallel tasks like graphics rendering and certain compute workloads, but it is not the main processor for all applications. Therefore, the component that performs operations on data from all applications is the CPU.

NEW QUESTION # 19

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