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

NEW QUESTION # 33

What are two roles of the Internet in the business ecosystem?

Choose 2 answers

- A. Increasing information control and security

- B. Marketing of products and services
- C. Allowing software to be purchased by one user and shared across the company
- D. Connecting remote employees and offices across wide distances

Answer: B,D

Explanation:

The Internet plays two important roles in the business ecosystem:

1. Marketing of products and services: The Internet provides a platform for businesses to promote their products and services globally, reaching a wider audience.
2. Connecting remote employees and offices across wide distances: Through the Internet, remote employees can collaborate, communicate, and work effectively regardless of geographical boundaries.

References

1. The Role of Internet in Business
2. The great transformer: The impact of the Internet on economic growth

NEW QUESTION # 34

What is the name of the wireless technology that specifically accommodates distances up to 300 feet?

- A. Bluetooth
- B. Wi-Fi
- C. Wide area network WAN
- D. Near field communication NFC

Answer: A

Explanation:

Bluetooth is the wireless technology commonly identified in IT fundamentals as supporting short-range communication up to around 300 feet in higher-power implementations. Bluetooth is designed for personal area networking, connecting devices such as headphones, keyboards, speakers, and smartphones with low power consumption and easy pairing. Different Bluetooth classes exist: some provide only a few meters of range, while higher-power versions can extend to roughly 100 meters, which is close to 300 feet, under good conditions. Wi-Fi typically supports larger local-area coverage and is used to connect devices to local networks and the internet. A wide area network is not a wireless technology standard; it is a type of network spanning large geographic areas. Near field communication is designed for extremely short distances, usually a few centimeters, and is used for contactless payments and quick device taps. Since the question asks for a wireless technology specifically accommodating distances up to 300 feet, Bluetooth best matches that description.

NEW QUESTION # 35

There are 30 questions on a final exam. The exam will be given in room 126 at 2:00 p.m., and students have one hour to complete it. What is the data-information-knowledge-wisdom DIKW pyramid component exemplified by the statement, "I have completed 25 questions, so I am almost done"?

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

Answer: C

Explanation:

In the DIKW hierarchy, knowledge focuses on applying information to understand a situation and guide action. The exam facts such as 30 questions, room 126, 2:00 p.m., and one hour are information because they provide organized context. The statement, "I have completed 25 questions, so I am almost done," shows interpretation and application: it uses progress data, compares it to the total number of questions, and draws a practical conclusion about task completion. This is more than raw data, because the numbers are being used to reason about status. It is also not wisdom, because it does not involve an ethical or best-action judgment beyond the immediate conclusion. It represents knowledge because the student is applying understanding of the goal and current progress to evaluate where they stand and to manage time and effort. In Information Technology contexts, this is similar to using metrics to determine completion percentage in a project or workload tracking system. Therefore, the correct DIKW component here is knowledge.

NEW QUESTION # 36

Which image represents the basic structure of a computer network?



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

Answer: D

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 # 37

How are high-level languages different from machine language?

- A. High-level languages are written in binary code
- B. Machine languages require translators for the machine to run the program.
- **C. High-level languages are easier for humans to read and understand.**
- D. Machine language is more concise:

Answer: C

Explanation:

High-level languages and machine language (also known as machine code) serve different purposes in the world of programming.

Let's explore the differences:

1. High-Level Languages:

oDefinition: High-level languages are programming languages that are designed to be more human-readable and user-friendly.

Examples include C, C++, Java, Python, and Ruby.

oCharacteristics:

Abstraction: High-level languages provide a higher level of abstraction, allowing programmers to express complex logic using familiar syntax and natural language constructs.

Readability: Code written in high-level languages is easier for humans to understand because it resembles everyday language.

Platform Independence: High-level languages are platform-independent, meaning the same code can run on different operating systems with minimal modifications.

Compiler or Interpreter: High-level code is compiled or interpreted into machine code before execution.

oAdvantages:

Productivity: Developers can write code more quickly and efficiently.

Maintenance: Easier to maintain and debug due to readability.

Portability: Code can be moved across platforms.

oExample:

Python

Example in Python

```
def greet(name):
```

```
    print(f"Hello, {name}!")
```

```
greet("Alice")
```

2. Machine Language (Machine Code):

oDefinition: Machine language consists of binary instructions (0s and 1s) that directly correspond to the instructions executed by the computer's central processing unit (CPU).

oCharacteristics:

Low-Level: Machine language is the lowest level of programming language.

Binary Representation: Each instruction is represented as a sequence of binary digits (bits).

Specific to Hardware: Machine code is specific to the architecture of the computer (e.g., x86, ARM).

Direct Execution: The CPU executes machine instructions directly.

oAdvantages:

Efficiency: Machine code runs directly on the hardware, making it highly efficient.

No Translation Overhead: No need for translation (compilation or interpretation) since it's already in the CPU's native language.

oExample (Simplified):

o01100110 00001010 ; Binary sequence representing an addition operation

3.Summary:

oHigh-level languages provide abstraction, readability, and portability.

oMachine language is specific to the hardware, efficient, and executed directly by the CPU.

References:

1.GeeksforGeeks: What is Machine Language?

2.BBC Bitesize: High-level languages

3.Webopedia: High-Level Programming Language

4.Codeforwin: High level languages - advantages and disadvantages

NEW QUESTION # 38

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