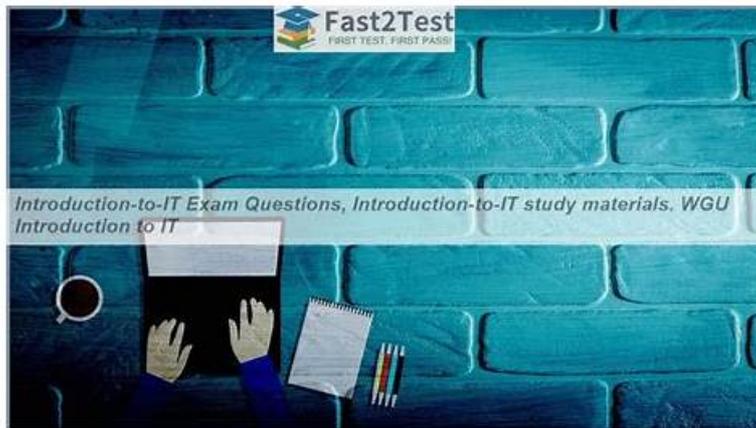


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WGU Introduction-to-IT Exam Syllabus Topics:

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">• 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 3	<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 4	<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.
Topic 5	<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.

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WGU Introduction to IT Sample Questions (Q135-Q140):

NEW QUESTION # 135

How does high-level programming language differ from low-level language?

- A. The high-level code is written at the binary level.
- **B. The high-level code is written using words from the English language.**
- C. The high-level code is written by translating it to machine language.
- D. The high-level code is written in machine language.

Answer: B

NEW QUESTION # 136

What is a function of a proxy server?

- A. It responds to user queries to create, manipulate, and retrieve records from a database.
- B. It stores files that any user of the network may wish to access.
- C. It responds to HTTP requests and can execute scripts to generate dynamic pages.
- **D. It acts as a giant cache of web pages that anyone in the organization has recently retrieved.**

Answer: D

Explanation:

A proxy server serves several essential functions in network communication:

1. Security and Privacy:

oA proxy server acts as a gateway between the user's device and the internet. When a user sends a request (e.g., accessing a website), it first goes through the proxy server.

oThe proxy server hides the user's IP address, making it difficult for external entities to directly trace the user's location or identity.

oBy acting as an intermediary, the proxy server provides an additional layer of security, protecting the internal network from potential threats and attacks.

2. Content Filtering and Access Control:

oOrganizations often use proxy servers to control internet access for their employees. The proxy can filter requests based on predefined rules.

oFor example, an organization might block access to certain websites (e.g., social media, gambling sites) or restrict access during work hours.

oContent filtering helps maintain productivity and prevent unauthorized access to inappropriate or harmful content.

3. Caching and Acceleration:

oProxy servers can cache frequently accessed web pages, images, and files. When a user requests the same content again, the proxy serves it from its cache.

oCaching reduces the load on the internet connection and speeds up access to commonly visited sites.

oIt also helps save bandwidth by minimizing redundant data transfers.

4. Load Balancing:

oIn large networks, multiple proxy servers can distribute incoming requests to different web servers. This load balancing ensures efficient utilization of resources.

oBy evenly distributing traffic, proxy servers prevent any single server from becoming overwhelmed.

5. Anonymity and Geolocation Bypass:

oSome users use proxy servers to hide their real IP addresses. This anonymity can be useful for privacy reasons or to bypass geolocation restrictions.

oFor example, a user in one country can use a proxy server located in another country to access region-restricted content.

References

1. SoftwareLab: What is a Proxy Server? Types & Examples You Need to Know
2. Kinsta: What Is a Proxy Server Used For? (And How Does It Work?)
3. Fortinet: What is a Proxy Server? Definition, Uses & More
4. KnowledgeHut: What is Proxy Server? Types, Functions & Use Cases
5. Varonis: What is a Proxy Server and How Does it Work?

NEW QUESTION # 137

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

Choose 2 answers

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

Answer: B,C

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 # 138

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

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

Answer: B

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 # 139

A programmer is working with C. Which type of language is this?

- **A. Compiled**
- B. Interpreted
- C. Machine
- D. Assembly

Answer: A

Explanation:

C is commonly classified as a compiled programming language. In Information Technology curricula, C source code is typically processed by a compiler that translates the entire program into machine code or into object files that are linked into an executable. This compiled output can then be run directly by the operating system without requiring the original source code to be translated again each time. C is considered a high-level language compared with assembly and machine language, but it still provides relatively low-level control over memory and system resources through pointers and direct data structure manipulation. This makes it popular for systems programming, operating systems, embedded development, and performance-critical applications. Interpreted languages are usually executed through an interpreter at runtime, while machine language is binary code executed directly by the CPU, and assembly language uses mnemonic instructions that map closely to machine operations. Since C is normally translated ahead of time into executable code, it is best categorized as a compiled language. Therefore, the correct answer is compiled.

NEW QUESTION # 140

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