

Introduction-to-IT Fragenpool, Introduction-to-IT Simulationsfragen



Wenn Sie die Produkte von Fast2test benutzen, setzen Sie dann den ersten Fuß auf die Spitze der IT-Branche und nähern Ihrem Traum. Die Quizfragen und Antworten von Fast2test können Ihnen nicht nur helfen, die WGU Introduction-to-IT Zertifizierungsprüfung zu bestehen und Ihre Fachkenntnisse zu konsolidieren. Außerdem bieten wir Ihnen auch einen einjährigen kostenlosen Update-Service.

WGU Introduction-to-IT Prüfungsplan:

Thema	Einzelheiten
Thema 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.
Thema 2	<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.
Thema 3	<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.
Thema 4	<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.
Thema 5	<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.

>> Introduction-to-IT Fragenpool <<

**Echte und neueste Introduction-to-IT Fragen und Antworten der WGU
Introduction-to-IT Zertifizierungsprüfung**

Einige Websites bieten auch die neuesten Lernmaterialien zur WGU Introduction-to-IT Prüfung im Internet. Aber sie haben keine zuverlässigen Garantie. Ich würde hier sagen, dass Fast2test einen Grundwert hat. Alle WGU-Prüfungen sind sehr wichtig. Im Zeitalter der rasanten entwickelten Informationstechnologie ist Fast2test nur eine von den vielen. Warum wählen die meisten Menschen Fast2test? Dies liegt darin, die von Fast2test gebotenen Prüfungsfragen und Antworten wird Sie sicherlich in die Lage bringen, das Exam zu bestehen. wieso? Weil es die neuerlich aktualisierten Materialien bietet. Diese haben die Mehrheit der Kandidaten schon bewiesen.

WGU Introduction to IT Introduction-to-IT Prüfungsfragen mit Lösungen (Q133-Q138):

133. Frage

What is the generation of computing known for natural language processing and machine learning capabilities?

- A. Third
- B. Fourth
- **C. Fifth**
- D. Second

Antwort: C

Begründung:

The fifth generation of computing is commonly associated with artificial intelligence, including natural language processing and machine learning capabilities. In standard Information Technology history, the fifth generation represents a shift from mainly hardware-driven improvements to systems designed to mimic human-like reasoning and communication. Natural language processing focuses on enabling computers to understand and respond to human language, while machine learning allows systems to improve performance by learning from data rather than relying only on fixed, pre-programmed instructions. These capabilities depend on advanced algorithms, large datasets, and powerful computing architectures, including parallel processing and high-performance computing resources. Earlier generations were defined primarily by hardware advancements: vacuum tubes in the first generation, transistors in the second, integrated circuits in the third, and microprocessors in the fourth. Although some AI research existed earlier, the fifth generation is the one most clearly linked in IT documents and curricula with intelligent systems, expert systems, language understanding, and learning-based approaches. Therefore, the correct generation for natural language processing and machine learning is the fifth generation.

134. Frage

Which computing term describes a collection of hardware and software components that work together to meet the needs of the user?

- A. A motherboard
- **B. A computer system**
- C. A hard drive
- D. An operating system

Antwort: B

Begründung:

The computing term that describes a collection of hardware and software components working together to meet the needs of the user is C. A computer system.

A computer system consists of both physical hardware components (like the central processing unit, monitor, keyboard, etc.) and software components (such as operating systems, applications, and programs).

References

1. WGU Introduction to IT (KSO1) Algorithm1.

135. Frage

Which item information should be stored in a database to determine a student's previous academic year's course load?

- A. Course level
- B. Course name
- **C. Course identification number**

- D. Course grade

Antwort: C

Begründung:

To determine a student's previous academic year's course load, the most crucial piece of information is the course identification number. This unique identifier allows for the retrieval of specific data related to each course, such as the number of credit hours or units associated with the course, which directly contributes to the calculation of the course load.

Here's a step-by-step explanation of how this information is used:

1. Identify the Student: The database must have a record of the student for whom the course load is being determined.
2. Retrieve Course Records: Using the student's identification, the database retrieves all course records associated with that student for the specified academic year.
3. Use Course Identification Numbers: Each course taken by the student will have a unique course identification number.
4. Determine Credit Hours: The course identification number can be used to look up the credit hours or units for each course, as this information is typically tied to the course ID in the database.
5. Calculate Course Load: By summing the credit hours for all courses taken in the previous academic year, the student's course load can be calculated.

References: The process of determining course load and its impact on student performance is discussed in academic literature, which emphasizes the importance of course identification numbers in tracking academic progress¹²³⁴.

136. Frage

What is a component of disaster recovery strategies?

- A. User authentication
- B. Service variety
- C. Parallel processing
- **D. Off-site storage**

Antwort: D

Begründung:

Off-site storage is a key component of disaster recovery strategies because it protects critical data from local disasters and facility failures. In Information Technology, disaster recovery focuses on restoring systems, applications, and data after disruptive events such as fires, floods, theft, ransomware, or power failures. If backups are stored only on-site, the same event that damages the primary systems can destroy the backups as well. Off-site storage places backup copies in a physically separate location, reducing the risk of total data loss. It may be implemented through secure tape vaulting, remote backup servers, third-party backup facilities, or cloud-based backup services. Disaster recovery planning typically defines backup schedules, retention periods, recovery procedures, and target recovery goals, such as recovery time objective and recovery point objective. While user authentication supports security and parallel processing relates to performance, they are not core elements that ensure data remains available after a site-level disaster.

Therefore, off-site storage is correctly identified as a component of disaster recovery strategies.

137. Frage

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

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

Antwort: A

138. Frage

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andere IT-Prüfungsunterlagen geforscht. Diese Prüfungshilfe können Sie auf unserer Webseite finden. Wenn Sie irgend bezügliche Fragen haben, können Sie einfach mit unserem 24/7 online Kundendienst Personal kommunizieren.

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