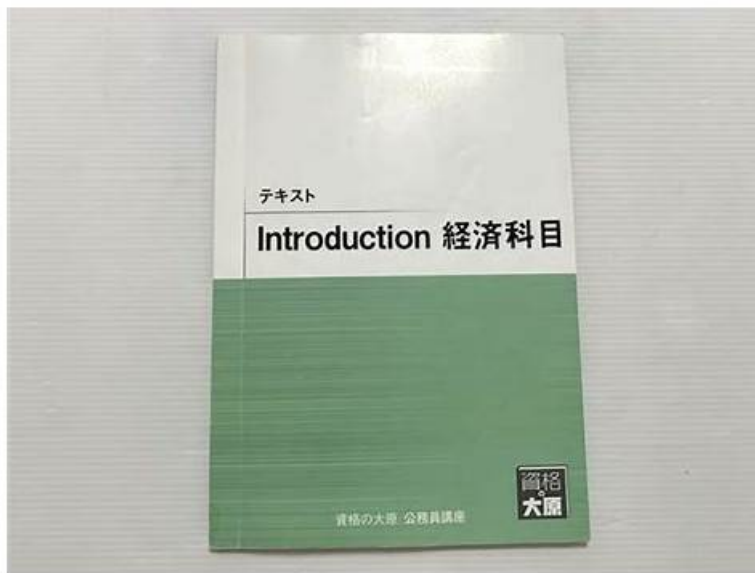


Introduction-to-IT資格参考書 & Introduction-to-IT参考書内容



さらに、MogiExam Introduction-to-ITダンプの一部が現在無料で提供されています：<https://drive.google.com/open?id=1QmPnqezJb3cUxcOUQB28WAPIAkqSMsKM>

人間はそれぞれ夢を持っています。適当な方法を採用する限り、夢を現実にすることができます。MogiExamのWGUのIntroduction-to-IT試験トレーニング資料を利用したら、WGUのIntroduction-to-IT認定試験に合格することができますようになります。どうしてですかと質問したら、MogiExamのWGUのIntroduction-to-IT試験トレーニング資料はIT認証に対する最高のトレーニング資料ですから。その資料は最完全かつ最新で、合格率が非常に高いということで人々に知られています。それを持っていたら、あなたは時間とエネルギーを節約することができます。MogiExamを利用したら、あなたは楽に試験に受かることができます。

WGU Introduction-to-IT 認定試験の出題範囲：

トピック	出題範囲
トピック 1	<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.
トピック 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.
トピック 3	<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.

トピック 4	<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.
トピック 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.

>> Introduction-to-IT資格参考書 <<

Introduction-to-IT参考書内容、Introduction-to-IT関連試験

MogiExamはWGU業界に認定試験大綱の主要なサプライヤーとして、Introduction-to-IT専門家は一緻して品質の高い商品を開発し続けています。

WGU Introduction to IT 認定 Introduction-to-IT 試験問題 (Q22-Q27):

質問 # 22

Which of the following is required for communication over the Internet?

- A. An IP Alias
- B. A circuit switched network
- C. An analog signal
- D. A LAN
- E. A packet switched network

正解: E

解説:

Communication over the Internet relies on packet-switched networks. Here's why:

1.Packet Switching:

- oThe Internet uses a packet-switching approach to transmit data.
- oIn this method, data is divided into smaller packets before transmission.
- oEach packet contains a portion of the original data along with addressing information.
- oThese packets are then sent independently across the network.
- oAt the destination, the packets are reassembled to reconstruct the original data.

2.Advantages of Packet Switching:

- oEfficiency: Packet switching allows multiple users to share the same network resources efficiently.
- oRobustness: If a link or node fails, packets can find alternative routes to reach their destination.
- oScalability: The network can handle varying traffic loads without significant reconfiguration.

3.Other Options:

- oAn IP Alias: An IP alias is an additional IP address associated with a network interface. It is not a requirement for communication over the Internet.
- oA LAN (Local Area Network): A LAN is a local network within a limited geographical area. While LANs are essential for local communication, they are not directly required for Internet communication.
- oA circuit-switched network: Circuit-switched networks establish dedicated connections between sender and receiver. The Internet does not use this approach.
- oAn analog signal: Analog signals were used in older communication systems (e.g., telephone lines), but the Internet primarily relies on digital signals.

References:

- *1ITExamAnswers: 5.4.3 Communications Principles Quiz Answers
- *2GCFGlobal.org: Computer Basics - Connecting to the Internet

質問 # 23

What translates and executes source code into machine language one line at a time?

- A. Interpreter
- B. Operating system
- C. Compiler
- D. Assembler

正解: A

解説:

An interpreter translates and executes source code one line at a time. In Information Technology, interpretation is a method of program execution where each statement is read, translated into machine-level actions, and executed immediately. This allows programmers to test and debug quickly because errors are often reported at the line where execution stops. Many scripting languages and interactive environments use interpreters, supporting rapid development and flexibility. Unlike a compiler, which translates the entire program into a machine code file that can be executed later, an interpreter generally requires the source code or intermediate representation to be present at runtime. An assembler is used for assembly language and converts mnemonic instructions into machine code, but it is not typically described as executing source code one line at a time. The operating system manages system resources and provides services, but it is not the tool that translates programming language source code into machine language during execution. Therefore, the correct answer for translating and executing code line by line is interpreter.

質問 # 24

A factory machine is turned on at 8:00 a.m. and is turned off at 5:00 p.m. The average output of the machine is 1,200 units per hour. Which term describes the statement, "It is 4:30 p.m., so the machine is still running," based on the data-information-knowledge-wisdom DIKW hierarchy?

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

正解: D

解説:

The statement, "It is 4:30 p.m., so the machine is still running," reflects knowledge in the DIKW hierarchy because it applies known schedule information to infer the current state. The times 8:00 a.m. and 5:00 p.m. represent information about operating hours once they are organized and given context. The time 4:30 p.m. is a data point, but the reasoning step, concluding the machine is still running because the current time falls within the operating window, is an application of that information. This inference is what separates knowledge from simple information. In Information Technology and operations management, this resembles using rules or business logic to deduce system status from logged schedules and timestamps. It is not wisdom because it does not involve deciding what should be done or weighing broader consequences. It is not merely information because it is not just a stated fact like the schedule; it is a conclusion drawn from the facts. Therefore, the DIKW level best matching this statement is knowledge.

質問 # 25

What is a characteristic of cloud computing?

- A. Cloud computing increases investments in IT in order to meet increasing IT demands.
- B. Cloud computing increases the need for internal IT personnel.
- C. Cloud computing provides services ranging from simple storage to load balancing for large-scale computational processing.
- D. Cloud computing requires client computers to download specific software.

正解: C

解説:

1. On-demand self-service:

oCloud computing services do not require human administrators. Users can provision, monitor, and manage computing resources as needed.

oWith data centers worldwide, cloud providers have vast compute and storage assets ready for use.

- oDevelopers can select resources and tools through a self-service portal, building applications without waiting for physical servers.
- oAdmins set policies, but within those guardrails, employees have the freedom to build, test, and deploy apps.

References:

- 1.GeeksforGeeks: Characteristics of Cloud Computing
- 2.TechTarget: 8 Key Characteristics of Cloud Computing

質問 # 26

What is true about an operating system?

- **A. It is a software program that directly supports the computer itself.**
- B. It is an application program similar to word processors.
- C. It is a firmware burned onto the computer mother board.
- D. It is a hardware component of the computer system.

正解: A

解説:

An operating system (OS) is a crucial component of the computer system. It is not firmware, which would be embedded into the hardware (eliminating option A), nor is it an application program like a word processor (eliminating option B). It is also not a hardware component (eliminating option D). Instead, an operating system is system software that manages computer hardware and software resources and provides common services for computer programs. This includes managing processes, memory, files, security, and input/output operations. The OS acts as an intermediary between applications and the computer hardware, making it possible for other software to run on the computer.

References:

- *Operating system definition from OxfordDictionaries1.
- *Wikipedia article on Operating Systems2.
- *Guru99's explanation of what an Operating System is3.
- *How-To Geek's description of an Operating System4.

質問 # 27

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Introduction-to-IT認証試験はあなたのIT専門知識を検査する認証試験で、あなたの才能を生かすチャンスです。Introduction-to-IT資格を取得したいなら、我々の資料はあなたの要求を満たすことができます。試験の前に、我々の提供する参考書を利用して、短時間であなたは大きな収穫を得ることができます。我々のIntroduction-to-IT参考書を速く入手しましょう。

Introduction-to-IT参考書内容: <https://www.mogixam.com/Introduction-to-IT-exam.html>

- ユニーク-便利なIntroduction-to-IT資格参考書試験-試験の準備方法Introduction-to-IT参考書内容 □ [www.passtest.jp] から { Introduction-to-IT } を検索して、試験資料を無料でダウンロードしてください Introduction-to-ITリンクグローバル
- 試験の準備方法-100%合格率のIntroduction-to-IT資格参考書試験-高品質なIntroduction-to-IT参考書内容 □ { www.goshiken.com } を入力して □ Introduction-to-IT □ を検索し、無料でダウンロードしてください Introduction-to-IT資格問題対応
- よくできたWGU Introduction-to-IT資格参考書 は 主要材料 - 正確な Introduction-to-IT: WGU Introduction to IT □ ✓ Introduction-to-IT □ ✓ □ の試験問題は ▶ www.passtest.jp □ で 無料配信中 Introduction-to-IT受験記
- 試験の準備方法-100%合格率のIntroduction-to-IT資格参考書試験-高品質なIntroduction-to-IT参考書内容 □ 最新 ✨ Introduction-to-IT □ ✨ □ 問題集ファイルは ▶ www.goshiken.com □ にて 検索 Introduction-to-IT合格資料
- 素晴らしい Introduction-to-IT一回合格-ハイパスレートの Introduction-to-IT参考書内容 □ 《 Introduction-to-IT 》を無料でダウンロード ▶ www.goshiken.com □ で 検索するだけ Introduction-to-IT合格資料
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- WGU Introduction-to-IT資格参考書: WGU Introduction to IT - GoShiken 正確な 参考書内容 無料ダウンロード □ □ 【 www.goshiken.com 】 から 【 Introduction-to-IT 】 を検索して、試験資料を無料でダウンロードしてください Introduction-to-IT資格問題対応

