

# WGU Cybersecurity-Architecture-and-Engineering問題集: WGU Cybersecurity Architecture and Engineering (KFO1/D488) - MogiExam信頼できるプロバイダ



## WGU

### Cybersecurity-Architecture-and-Engineering

WGU Cybersecurity Architecture and Engineering (D488)  
QUESTION & ANSWERS

<https://www.certsexpert.com/Cybersecurity-Architecture-and-Engineering-pdf-questions.html>

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市場の他の教育プラットフォームと比較して、MogiExamはより信頼性が高く、非常に効率的です。これは、Cybersecurity-Architecture-and-Engineering試験に合格したい受験者に高い合格率Cybersecurity-Architecture-and-Engineeringの教材を提供し、すべてのお客様が最初の試行でCybersecurity-Architecture-and-Engineering試験に合格しています。ウェブサイトでCybersecurity-Architecture-and-Engineering試験に合格するには、20~30時間かかります。それは本当に他のことをするために多くの時間とエネルギーを節約するのを助けることができる非常に効率的な試験ツールです。

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>> Cybersecurity-Architecture-and-Engineering問題集 <<

# Cybersecurity-Architecture-and-Engineering再テスト、Cybersecurity-Architecture-and-Engineering日本語版問題集

当社の製品で使用されているテストソフトウェアは、WindowsのCybersecurity-Architecture-and-Engineering学習教材に最適です。これにより、コンピューターで最高の学習スタイルを楽しむことができます。また、Cybersecurity-Architecture-and-Engineering認定ガイドでは、最新の科学技術を使用して、権威ある研究材料ネットワーク学習の新しい要件を満たしています。従来の学習方法とは異なり、Cybersecurity-Architecture-and-Engineering学習教材の大きな利点は、ユーザーが学習計画を柔軟に調整できることです。Cybersecurity-Architecture-and-Engineeringテスト問題の新しいデザインが、ユーザーの学習をより面白く、カラフルにすることを願っています。

## WGU Cybersecurity Architecture and Engineering (KFO1/D488) 認定 Cybersecurity-Architecture-and-Engineering 試験問題 (Q87-Q92):

### 質問 #87

A company wants to secure its computer systems and prevent any unauthorized access to its network. The company wants to implement a security solution that can restrict network traffic to only approved services and applications. Which security technology will meet the needs of this company?

- A. Host-based firewall
- B. Two-factor authentication
- C. Antivirus tools
- D. Hardware security module (HSM)

正解: A

解説:

The correct answer is C - Host-based firewall.

According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) materials, a host-based firewall enforces traffic control policies at the endpoint level. It can allow or deny traffic based on application, port, IP address, and protocol rules, restricting access to only approved services and applications on a system.

Antivirus tools (A) detect malware but do not control network traffic. Two-factor authentication (B) secures user access but does not manage network traffic. HSMs (D) handle encryption keys, not network access control.

Reference Extract from Study Guide:

"Host-based firewalls restrict traffic at the system level, permitting only authorized services and applications, enhancing endpoint security."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Endpoint Protection and Firewalls

### 質問 #88

An organization's engineering team is developing a mobile application that uses near-field communication (NFC) capabilities but wants to ensure that information communicated using this protocol remains confidential.

- A. Encryption to prevent man-in-the-middle and eavesdropping attacks
- B. Kerberos centralized server for token and certificate management
- C. Portable device management (PDM) to allow only authorized protocols
- D. Bluetooth device honing restrictions for increased-risk transactions

正解: A

解説:

The correct answer is D - Encryption to prevent man-in-the-middle and eavesdropping attacks.

WGU Cybersecurity Architecture and Engineering (KFO1 / D488) explains that while NFC is inherently short-range, it is still vulnerable to eavesdropping and man-in-the-middle attacks. Applying encryption ensures that even if communication is intercepted, the data remains protected and confidential.

Kerberos (A) is primarily for authentication within internal networks. Bluetooth restrictions (B) are unrelated to NFC. PDM (C) restricts device usage but does not directly protect NFC communication.

Reference Extract from Study Guide:

"Encrypting near-field communication ensures confidentiality and protects against interception and manipulation through man-in-the-middle and eavesdropping attacks."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Wireless and Mobile Security Concepts

### 質問 # 89

A company is planning to implement a new cloud-based system to store sensitive customer information. What should be identified in the first step of the risk management process for this project?

- A. Potential business impacts of a security breach
- B. Possible threats to the new system
- C. Potential vulnerabilities of the new system
- D. Business assets that will be stored in the new system

正解: D

解説:

The correct answer is D - Business assets that will be stored in the new system.

As described in WGU Cybersecurity Architecture and Engineering (KFO1 / D488), the first step in risk management is identifying and classifying assets that need protection. Without understanding the business assets, you cannot properly assess threats, vulnerabilities, or impacts.

Threats (A), impacts (B), and vulnerabilities (C) are assessed after assets are identified.

Reference Extract from Study Guide:

"Identifying and classifying business assets is the first step in the risk management process, as assets drive the prioritization of threats and mitigations."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Risk Identification and Asset Classification

### 質問 # 90

Why should an information technology (IT) professional be aware of professional associations?

- A. Professional associations provide up-to-date training.
- B. Professional associations will ensure higher quality work.
- C. Professional associations upgrade the company's network.
- D. Professional associations give feedback to management.

正解: A

解説:

Professional associations are vital for IT professionals because they:

\* Provide up-to-date training: Offering courses, certifications, and workshops to keep members current with the latest technologies, practices, and industry standards.

\* Networking opportunities: Facilitating connections with other professionals in the field, which can lead to job opportunities and collaborations.

\* Professional development: Offering resources and support for career growth and development.

\* Industry standards and best practices: Providing guidelines and frameworks to ensure high-quality work and ethical practices.

Staying engaged with professional associations helps IT professionals remain knowledgeable and competent in their field.

References

\* CompTIA, "Advancing the Global IT Industry."

\* ISACA, "Building a Better Digital World."

### 質問 # 91

Which data type should be used to calculate 90% of the retail price of an item?

- A. Floating-point
- B. Auto-number
- C. String
- D. Boolean

正解: A

解説:

A floating-point data type is used for numerical calculations that require a decimal point, such as percentages.

In this case, to calculate 90% of the retail price of an item, a floating-point data type is necessary because it can represent both the

whole number and the fractional part of the number, allowing for precise calculations.

## 質問 #92

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いま Cybersecurity-Architecture-and-Engineering 認定試験の過去問問題集や参考書を必要とするでしょう。仕事に忙しいですから、試験の準備をする時間が足りないでしょう。ですから、効率が良い試験 Cybersecurity-Architecture-and-Engineering 参考書が必要です。もちろん、よりよく試験の準備をするように、自分に相応しいツールを選択するのは一番大事なことです。これは試験に合格できるかどうかに関連する大切な問題です。ですから、MogiExam の Cybersecurity-Architecture-and-Engineering 問題集を選択してください。

**Cybersecurity-Architecture-and-Engineering 再テスト:** <https://www.mogixam.com/Cybersecurity-Architecture-and-Engineering-exam.html>

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