

WGU Cybersecurity-Architecture-and-Engineering ミ シュレーション問題 & Cybersecurity-Architecture-and- Engineering勉強の資料

WGU D488 Cybersecurity Architecture and Engineering Objective Assessment 60 Exam Questions and Correct Answers

1. The security team recently enabled public access to a web application hosted on a server inside the corporate network. The developers of the application report that the server has received several structured query language (SQL) injection attacks in the past several days. The team needs to deploy a solution that will block the SQL injection attacks. Which solution fulfills these requirements?

Web application firewall (WAF)

2. An IT security team has been notified that external contractors are using their personal laptops to gain access to the corporate network. The team needs to recommend a solution that will prevent unapproved devices from accessing the network. Which solution fulfills these requirements? Implementing port security

3. The chief technology officer for a small publishing company has been tasked with improving the company's security posture. As part of a network upgrade, the company has decided to implement intrusion detection, spam filtering, content filtering, and antivirus controls. The project needs to be completed using the least amount of infrastructure while meeting all requirements. Which solution fulfills these requirements?

Deploying a unified threat management (UTM) appliance

4. The security team plans to deploy an intrusion detection system (IDS) solution to alert engineers about inbound threats. The team already has a database of signatures that they want the IDS solution to validate. Which detection technique meets the requirements?

Signature-based detection

5. An IT organization had a security breach after deploying an update to its production web servers. The application currently goes through a manual update process a few times per year. The security team needs to recommend a fallback option for future deployments. Which solution fulfills these requirements?

Implementing versioning

6. A software development team is working on a new mobile application that will be used by customers. The security team must ensure that builds of the application will be trusted by a variety of mobile devices. Which solution fulfills these requirements?

Code signing

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便利-素晴らしい Cybersecurity-Architecture-and-Engineering ミシユレーション問題試験-試験の準備方法 Cybersecurity-Architecture-and-Engineering 勉強の資料

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WGU Cybersecurity Architecture and Engineering (KFO1/D488) 認定 Cybersecurity-Architecture-and-Engineering 試験問題 (Q88-Q93):

質問 #88

A government agency is required to comply with the Federal Information Security Modernization Act (FISMA), which establishes security requirements for federal information systems. The agency needs to secure its external network, which connects to the internet and is used by employees, contractors, and other authorized personnel.

Which security control will secure the external network and protect against unauthorized access?

- A. Firewall
- B. Access controls
- C. Intrusion detection and prevention
- D. Network segmentation

正解: A

解説:

The correct answer is B - Firewall.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), firewalls are critical for securing external network perimeters by filtering incoming and outgoing traffic based on predefined security rules. This control is a foundational requirement under FISMA to prevent unauthorized access.

IDS/IPS (A) monitor and detect attacks but are secondary to establishing the initial network boundary. Access controls (C) manage user permissions inside a system. Network segmentation (D) divides internal networks but does not protect the external boundary. Reference Extract from Study Guide:

"Firewalls are the first line of defense for securing external networks, providing traffic filtering to prevent unauthorized access, aligning with FISMA compliance requirements."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Network Security Fundamentals

質問 #89

Which characteristic applies to machine-level languages?

- A. They use cables to connect circuits
- B. They use language translators known as compilers
- C. They use collection of short scripts
- D. They use language translators known as assemblers

正解: D

解説:

Machine-level languages, also known as assembly languages, are low-level programming languages that are closely related to machine code.

* Definition: Machine-level languages consist of instructions that are directly executed by a computer's CPU.

* Assemblers: An assembler is a tool that translates assembly language code into machine code.

* Characteristics: Assembly languages are specific to a computer architecture and provide a way to write programs that can be executed by the hardware directly.

References

* "Structured Computer Organization" by Andrew S. Tanenbaum

* "Computer Systems: A Programmer's Perspective" by Randal E. Bryant and David R. O'Hallaron

質問 #90

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

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

正解: D

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 #91

A company has recently failed a security audit. Many of the end users have passwords older than 365 days.

Which password policy type will prevent this issue?

- A. Length
- B. Complexity
- C. Expiration
- D. Recovery

正解: C

解説:

The correct answer is A - Expiration.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), password expiration policies require users to change their passwords after a certain period, ensuring that long-term credential exposure risk is minimized.

Length (B) defines minimum password size. Recovery (C) relates to resetting forgotten passwords.

Complexity (D) enforces character requirements, not age.

Reference Extract from Study Guide:

"Password expiration policies require users to update passwords regularly, minimizing the risk of long-term credential exposure."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Password Security Best Practices

質問 #92

A retail company wants to establish the frequency at which it needs to backup its critical data to ensure it can be restored in case of a disruption with the least amount of acceptable loss in recovery.

What is the term used to describe this metric?

- A. Business impact analysis (BIA)
- B. Disaster recovery (DR)
- C. Recovery point objective (RPO)
- D. Continuous data protection (CDP)

正解: C

解説:

The correct answer is D - Recovery point objective (RPO).

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), the RPO defines the maximum amount of data loss that is tolerable in terms of time. It sets the backup frequency to ensure that in the event of a disruption, no more than the specified amount of data is lost.

Continuous data protection (A) is a method but not the term for the metric. BIA (B) identifies impacts but does not define backup timing. DR (C) refers to the overall recovery process, not backup frequency.

Reference Extract from Study Guide:

"Recovery point objective (RPO) defines the maximum age of files that must be recovered from backup storage for normal operations to resume after a failure."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Disaster Recovery and Recovery Objectives

質問 #93

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