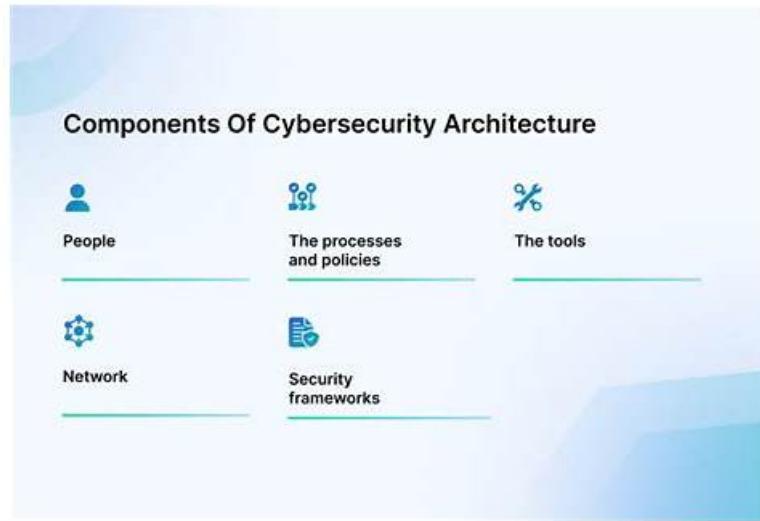# Cybersecurity-Architecture-and-Engineering Training Tools, Cybersecurity-Architecture-and-Engineering Valid Dumps Demo



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## WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q14-Q19):

NEW QUESTION # 14
A healthcare organization is concerned about the potential risks associated with unauthorized access to sensitive patient information on its endpoint devices. The organization has decided to implement hardening techniques and endpoint security controls to mitigate

the risk.
Which hardening technique will meet the needs of this organization?

- A. Enforcing strict password policies for all user accounts
- B. Implementing a network-based intrusion detection and prevention system
- C. Logging and monitoring endpoint devices
- D. Conducting regular vulnerability assessments and penetration testing

**Answer: C**

Explanation:
Logging and monitoring endpoint activity enables early detection of unauthorized access, suspicious file changes, or user behavior anomalies that may indicate an insider threat or external breach.
NIST SP 800-137 (Information Security Continuous Monitoring):
"Endpoint logging and behavior monitoring are essential for detecting unauthorized access to sensitive information, especially in healthcare environments governed by HIPAA." This control supports real-time alerting, incident response, and compliance auditing for patient data (ePHI).
#WGU Course Alignment:
Domain: System Security Engineering
Topic: Implement endpoint monitoring and logging for healthcare compliance (e.g., HIPAA)

## NEW QUESTION # 15
Which task is the responsibility of a database administrator?

- A. Compiling code into an executable file
- B. Deciding on database applications for the company
- C. Troubleshooting network security issues
- D. Installing and configuring databases

**Answer: D**

Explanation:
* A Database Administrator (DBA) is responsible for managing the database infrastructure.
* Primary responsibilities include:
* Installing and configuring new databases and database servers.
* Ensuring databases run efficiently and are properly maintained.
* Performing backup and recovery operations to prevent data loss.
* Monitoring performance and tuning databases for optimal performance.
* Implementing security measures to protect the database against unauthorized access.
References:
* "Database Administration: The Complete Guide to DBA Practices and Procedures" by Craig S. Mullins.
* Oracle and Microsoft SQL Server official documentation.

## NEW QUESTION # 16
A medium-sized grocery chain with locations all across the United States has a new business requirement that all devices must authenticate to access its resources.
What should the grocery chain use for the devices to authenticate?

- A. Virtual private network (VPN)
- B. Public key infrastructure (PKI)
- C. Endpoint passwords
- D. Certificate signing

**Answer: B**

Explanation:
The correct answer is B - Public key infrastructure (PKI).
According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) Study Guide, PKI is the framework that enables the issuance and management of digital certificates used for device authentication. By using certificates, devices can securely

authenticate themselves to access corporate resources without relying solely on passwords.

VPNs (A) secure network connections but do not authenticate devices themselves. Certificate signing (C) is a part of PKI but not the complete infrastructure. Endpoint passwords (D) authenticate users, not necessarily the devices.

Reference Extract from Study Guide:

"Public key infrastructure (PKI) enables the issuance of digital certificates used for authenticating users, systems, and devices, ensuring secure access control."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Cryptography and PKI Concepts

## NEW QUESTION # 17

A security analyst for a financial institution is in the process of planning to upgrade the institution's IT infrastructure to meet current industry standards. There are various potential risks associated with the upgrade, including data breaches, system outages, and cost overruns. The analyst is tasked with managing these risks to ensure a successful upgrade.

What is the first step in the risk management life cycle in this scenario?

- A. Identify
- B. Assess
- C. Review
- D. Control

**Answer: A**

Explanation:

The correct answer is D - Identify.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), the first step in risk management is identifying potential risks. Only once risks are identified can they be assessed, controlled, and reviewed. In this case, identifying potential data breaches, outages, and cost issues is the starting point.

Assess (A) happens after identification. Control (B) involves implementing responses. Review (C) happens later to check effectiveness.

Reference Extract from Study Guide:

"The first phase of risk management is risk identification, where potential threats and vulnerabilities are recognized and documented."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Risk Management Life Cycle

## NEW QUESTION # 18

Which type of services are Google Apps, Dropbox. and GoToMeeling?

- A. Security-as-a-Service (SECaaS)
- B. Software-as-a-Service (SaaS)
- C. Infrastructure-as-a-Service (laaS)
- D. Platform-as-a-Service (PaaS)

**Answer: B**

Explanation:

Google Apps, Dropbox, and GoToMeeting are examples of Software-as-a-Service (SaaS). SaaS provides software applications over the internet as a service. Users can access the software through a web browser without needing to install and maintain the software on their local devices, making it convenient and cost-effective for both individuals and businesses.

## NEW QUESTION # 19

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