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QUESTION & ANSWERS

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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q55-Q60):

NEW QUESTION # 55

Why are businesses beginning to use big data?

- A. To collect large amounts of data from various sources, both external and internal, both paper and electronic
- **B. To integrate vast amounts of electronic data into analysis in order to gain insight for better decision making**
- C. To store enormous amounts of paper documents and electronic data in databases and data warehouses for future analysis
- D. To connect a myriad of devices to the Internet and allow these devices to logically interact with one another

Answer: B

Explanation:

Big data refers to the use of large and complex data sets that traditional data-processing software cannot adequately handle. Businesses leverage big data to analyze and systematically extract information from large datasets, which helps them gain valuable insights, improve decision-making, enhance customer experiences, and optimize business processes. This capability is critical in today's data-driven world, where informed decision-making can significantly impact a company's success.

NEW QUESTION # 56

A large healthcare provider is acquiring a small clinic and has identified a full understanding of the clinic's organizational risks. The large provider has several tools it can implement to reduce the clinic's identified risks.

Which type of risk response should the healthcare provider use?

- A. Risk transference
- B. Risk avoidance
- C. Risk acceptance
- **D. Risk mitigation**

Answer: D

Explanation:

The correct answer is B - Risk mitigation.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488) course content, risk mitigation involves taking steps to reduce either the likelihood or the impact of risks. Since the healthcare provider plans to implement tools to lower the risks identified at the clinic, it is using a mitigation strategy, not avoiding, transferring, or simply accepting the risk.

Risk acceptance (A) means taking no action. Risk transference (C) shifts responsibility elsewhere, such as through insurance. Risk avoidance (D) involves eliminating the risky activity entirely.

Reference Extract from Study Guide:

"Risk mitigation is the process of implementing measures to reduce the likelihood or impact of identified risks, often through security controls or operational changes."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Risk Response Strategies

NEW QUESTION # 57

Which risk management strategy will ensure the secure storage of data on a new document management system?

- A. Implementation of a secure virtual private network (VPN) connection for all remote access to the system
- B. Configuration of the system to require frequent password changes
- C. Incorporation of a strict firewall policy to restrict access to the system's server
- **D. Implementation of encryption for all data stored in the system**

Answer: D

Explanation:

The correct answer is C - Implementation of encryption for all data stored in the system.

WGU Cybersecurity Architecture and Engineering (KFO1 / D488) emphasizes that encrypting data at rest ensures that even if storage systems are compromised, the data remains confidential and secure.

Password changes (A) help secure user accounts but not stored data. Firewall policies (B) and VPNs (D) protect data in transit and access control but not the storage layer itself.

Reference Extract from Study Guide:

"Encrypting data at rest ensures that stored data remains confidential and protected from unauthorized access, even if storage devices are compromised."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Data Protection Strategies

NEW QUESTION # 58

A security engineer has been asked to audit unapproved changes that have recently taken place in a corporate application. Which logging mechanism will create an audit trail?

- A. Packet capture logs
- B. NetFlow logs
- C. Router logs
- **D. Access logs**

Answer: D

Explanation:

The correct answer is B - Access logs.

As outlined in the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) materials, access logs record who accessed which system components, when they did so, and what changes they made. These logs are vital for creating an audit trail that can be reviewed to detect unauthorized changes to applications or systems.

NetFlow logs (A) track network traffic flows but not system or application changes. Packet capture logs (C) deal with network data but are not specialized for auditing application-level events. Router logs (D) capture network device activity, not application access information.

Reference Extract from Study Guide:

"Access logs maintain detailed records of user actions within systems and applications, providing the necessary audit trail for tracking authorized and unauthorized activities."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Log Management Concepts

NEW QUESTION # 59

When is it better to purchase software rather than build a software solution in-house?

- A. When the company wants to develop the skill sets of its internal IT staff
- **B. When there is a short timeline**
- C. When the company wants internal growth
- D. When the company has very specific needs

Answer: B

Explanation:

It is better to purchase software rather than build a software solution in-house when there is a short timeline.

Building software from scratch requires significant time for development, testing, and deployment.

Purchasing off-the-shelf software can significantly reduce the time needed to implement a solution. Other considerations include:

- * Cost-effectiveness: Pre-built software can be more cost-effective than developing a custom solution, especially when factoring in the costs of development, maintenance, and support.
- * Immediate availability: Purchased software is usually ready to deploy immediately, whereas custom development can take months or even years.
- * Proven reliability: Commercial software often has a track record of reliability and user support, reducing the risk of bugs and issues that may arise with custom development.

Therefore, when time is of the essence, purchasing software is the preferable option.

References

- * Ian Sommerville, "Software Engineering," Pearson.
- * Steve McConnell, "Rapid Development: Taming Wild Software Schedules," Microsoft Press.

NEW QUESTION # 60

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