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CIPS L6M7 Exam Syllabus Topics:

Topic	Details
Topic 1	• Understand the concept of big data in the global supply chain: This section of the exam measures the skills of Supply Chain Managers and covers understanding big data's role in enhancing supply chain operations. It evaluates how big data transforms procurement and supply functions by leveraging large volumes of diverse data, focusing on skills like "Data Trend Analysis.
Topic 2	• Understand data integrity and its impact on procurement and supply: Targeting IT Security Officers, this section focuses on ensuring that all collected information remains accurate (data integrity) while maintaining confidentiality through legal frameworks like GDPR. It assesses strategies for managing disruptions, such as system redundancy.
Topic 3	• Understand the impact of cyber security on procurement and supply: This part targets Cybersecurity Experts, exploring how cyber threats affect supply chains by compromising sensitive information through vulnerabilities in software or networks. It involves evaluating technologies to secure systems effectively, emphasizing "Secure Data Transmission.

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Latest Commercial Data Management exam pdf, L6M7 practice exam

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CIPS Commercial Data Management Sample Questions (Q19-Q24):

NEW QUESTION # 19

IT hacking can take many forms, and it is important for Procurement professionals to be aware of different ways their data can be compromised or stolen through cyber attacks. Which of the following is not a type of cyber attack?

- A. Man-in-the-middle
- B. Gooseberry
- C. Phishing
- D. Birthday

Answer: B

Explanation:
Gooseberry is not a type of cyber attack. The others-birthday attacks, phishing, and man-in-the-middle-are real cybersecurity threats. Other common attacks include malware, denial of service (DoS), drive-by attacks, password attacks, SQL injection, cross-site scripting, and eavesdropping. (P.146)

NEW QUESTION # 20
Alicia is aware of the dangers of IT hacking and has therefore created a risk assessment to assess how susceptible her business is to this threat. In her risk assessment, she has considered her employees and suppliers. Is this the correct thing to do?

- A. Yes - employees are most likely to be targeted by hackers
- B. No - Alicia should also consider risks throughout the supply chain
- C. No - the risk assessment should be completed by a third party
- D. Yes - a risk assessment will protect Alicia's company from cyber threats

Answer: B

Explanation:
While it is important to consider employees and suppliers, cybersecurity risks can exist at various points in the supply chain. Alicia needs to assess potential threats at every stage. A risk assessment alone does not protect against threats (Option B is incorrect), and there is no indication that a third party must complete the assessment (Option D). (P.154)

NEW QUESTION # 21
At Consultancy X, employees create a range of documents daily, from presentation slides to spreadsheets. Consultancy X was concerned that important data could easily be lost, so it implemented a system where data entered during the day is saved overnight on a backup server. This way, if any individual computer or device should fail, the employee can still access their dat a. What is the risk approach taken by Consultancy X?

- A. Reduce
- B. Eliminate
- C. Transfer
- D. Accept

Answer: A

Explanation:
The company reduced the risk of data loss by using a backup system, though it did not eliminate the risk entirely. Transferring risk would involve making another party responsible, and accepting risk would mean doing nothing. (P.109)

NEW QUESTION # 22
A person who enters into another person's computer via illegal means for personal gain, for example to steal data which will benefit them personally, is known as what?

- A. Black-hat hacker
- B. Black swan
- C. White-hat hacker
- D. White swan

Answer: A

Explanation:
This is a black hat hacker. The colour of hat the hacker wears describes their motivation. Black is bad, white is good and grey means they're hacking on behalf of a government. Black swan is about finding patterns in data that don't exist and came up in an earlier chapter. Black-hat hacking is from p.147. I don't think hackers are obliged to wear hats, it's probably just a metaphor, but I've never met one to ask.
Domain: 3.1

NEW QUESTION # 23
In Data Analytics, what is the term 'black swan' used to describe?

- A. A false pattern of data that appears
- B. A missing piece of data prevents pattern identification
- C. An unexpected pattern is discovered in the data
- D. A data size too small to extract a meaningful pattern

Answer: A

Explanation:
A black swan refers to false pattern recognition-when a pattern appears in data but does not actually exist.

NEW QUESTION # 24
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