- 1. What are fundamental weaknesses in MIS development?
- a) Lack of stakeholder involvement
- b) Overemphasis on technology
- c) Inadequate planning
- d) All of the above

Answer: d) All of the above

Explanation: Fundamental weaknesses in MIS development often stem from inadequate planning, lack of stakeholder involvement, and an overemphasis on technology without considering organizational needs.

- 2. What is a common soft spot in planning MIS development?
- a) Poor communication
- b) Insufficient budget allocation
- c) Unclear project goals
- d) Rushed timelines

Answer: c) Unclear project goals

Explanation: Unclear project goals can create a soft spot in planning MIS development, leading to misunderstandings, scope creep, and ineffective solutions.

- 3. What is a typical design problem encountered in MIS development?
- a) Lack of user interface customization
- b) Incompatibility with existing systems
- c) Security vulnerabilities

d) Overly complex architecture

Answer: b) Incompatibility with existing systems

Explanation: Design problems often arise from incompatibility with existing systems, which can hinder integration and data flow within the organization.

- 4. Which phase of MIS development is often referred to as the "TAR PITF"?
- a) Testing
- b) Analysis
- c) Requirements gathering
- d) Implementation

Answer: d) Implementation

Explanation: Implementation is often referred to as the "TAR PITF" due to the challenges and potential pitfalls associated with translating plans into action within the organization.

- 5. How can continuous evaluation benefit MIS development?
- a) By identifying issues early
- b) By ensuring alignment with organizational goals
- c) By facilitating ongoing improvement
- d) All of the above

Answer: d) All of the above

Explanation: Continuous evaluation in MIS development helps identify issues early, ensures alignment with organizational goals, and facilitates ongoing improvement based on feedback.

- 6. What role does stakeholder involvement play in mitigating MIS development pitfalls?
- a) It ensures accountability
- b) It improves communication
- c) It fosters a sense of ownership
- d) All of the above

Answer: d) All of the above

Explanation: Stakeholder involvement in MIS development helps ensure accountability, improves communication, and fosters a sense of ownership, thereby mitigating potential pitfalls.

- 7. Why is it important to address design problems early in MIS development?
- a) To avoid costly rework
- b) To maintain project momentum
- c) To prevent user dissatisfaction
- d) All of the above

Answer: d) All of the above

Explanation: Addressing design problems early in MIS development helps avoid costly rework, maintain project momentum, and prevent user dissatisfaction with the final product.

- 8. What can inadequate planning lead to in MIS development?
- a) Scope creep
- b) Budget overruns
- c) Missed deadlines

d) All of the above

Answer: d) All of the above

Explanation: Inadequate planning in MIS development can lead to scope creep, budget overruns, and missed deadlines, jeopardizing project success.

- 9. How does rushed implementation contribute to MIS development pitfalls?
- a) It increases the likelihood of errors
- b) It hinders user adoption
- c) It undermines system stability
- d) All of the above

Answer: d) All of the above

Explanation: Rushed implementation in MIS development increases the likelihood of errors, hinders user adoption, and undermines system stability, leading to potential pitfalls.

- 10. What is the significance of continuous evaluation in MIS development?
- a) It facilitates adaptation to changing requirements
- b) It identifies areas for improvement
- c) It validates the effectiveness of implemented solutions
- d) All of the above

Answer: d) All of the above

Explanation: Continuous evaluation in MIS development facilitates adaptation to changing requirements, identifies areas for improvement, and validates the effectiveness of implemented solutions, ensuring ongoing success.

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