

Certified Computing Professional Practice Test Questions and Answers

1. What is the primary principle of object-oriented programming?

- A) Linear code execution
- B) Encapsulation, inheritance, and polymorphism
- C) Sequential data processing
- D) Procedural programming methods

2. Which data structure follows the Last In, First Out (LIFO) principle?

- A) Queue
- B) Stack
- C) Linked list
- D) Array

3. What does Big O notation primarily describe in algorithm analysis?

- A) Memory usage only
- B) Time and space complexity as input size grows
- C) Programming language efficiency
- D) Code readability metrics

4. Which database normalization form eliminates redundant data and ensures referential integrity?

- A) First Normal Form (1NF)
- B) Third Normal Form (3NF)
- C) Zero Normal Form
- D) Unnormalized form

Answers: 1-B 2-B 3-B 4-B

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