



# 98-361<sup>Q&As</sup>

Software Development Fundamentals

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### QUESTION 1

You are designing a class for an application. You need to restrict the availability of the member variable `accessCount` to the base class and to any classes that are derived from the base class. Which access modifier should you use?

- A. Protected
- B. Private
- C. Public
- D. Friend

Correct Answer: B

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### QUESTION 2

This question requires that you evaluate the underlined text to determine if it is correct.

To improve performance, a SQL SELECT statement should use indexes.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

- A. No change is needed
- B. joins
- C. grouping
- D. ordering

Correct Answer: A

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### QUESTION 3

This question requires that you evaluate the underlined text to determine if it is correct.

When creating a site to utilize message queuing, the IP address must be configured to MSMQ.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

- A. No change is needed
- B. protocol
- C. host header
- D. port



Correct Answer: B

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#### QUESTION 4

Which function does Simple Object Access Protocol (SOAP) provide when using Web services?

- A. directory of registered Web services
- B. communications protocol
- C. security model
- D. model for describing Web services

Correct Answer: B

SOAP, originally defined as Simple Object Access Protocol, is a protocol specification for exchanging structured information in the implementation of web services in computer networks. It relies on XML Information Set for its message format, and usually relies on other application layer protocols, most notably Hypertext Transfer Protocol (HTTP) or Simple Mail Transfer Protocol (SMTP), for message negotiation and transmission.

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#### QUESTION 5

You need to ensure the data integrity of a database by resolving insertion, update, and deletion anomalies. Which term is used to describe this process in relational database design?

- A. Normalization
- B. Integration
- C. Isolation
- D. Resolution

Correct Answer: A

Database normalization is the process of organizing the fields and tables of a relational database to minimize redundancy. Normalization usually involves dividing large tables into smaller (and less redundant) tables and defining relationships between them. The objective is to isolate data so that additions, deletions, and modifications of a field can be made in just one table and then propagated through the rest of the database using the defined relationships.

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