SoulShift

SoulShift – Educational Q&A Platform

General Questions

Practice Questions

Q1. What does normalization aim to achieve?

A. Reduce data redundancy
B. Increase data integrity
C. Simplify database design
D. All of the above

Solution: Normalization aims to achieve all of the above by organizing data to minimize redundancy and dependency.

Q2. What is denormalization?

A. The process of reducing redundancy
B. The process of increasing redundancy
C. The process of normalizing data
D. The process of creating indexes

Solution: Denormalization is the process of increasing redundancy in a database to improve read performance by reducing the number of joins needed.

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