SoulShift

SoulShift – Educational Q&A Platform

General Questions

Practice Questions

Q1. In which scenario is Quick Sort likely to perform poorly?

A. When the array is already sorted
B. When the array is in reverse order
C. When the array has many duplicate elements
D. When the array is small

Solution: Quick Sort performs poorly when the array is already sorted, as it can lead to unbalanced partitions.

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