



SoulShift - Educational Q&A Platform

General Questions

Practice Questions



Q1. What does NAT stand for in networking?

- A. Network Address Translation
- B. Network Access Technology
- C. Network Application Transfer
- D. Network Allocation Table

Solution: NAT stands for Network Address Translation, a method used to remap one IP address space into another by modifying network address information.

Q2. Which layer of the OSI model is responsible for establishing, managing, and terminating connections?

- A. Session Layer
- B. Transport Layer
- C. Network Layer
- D. Data Link Layer

Solution: The Session Layer (Layer 5) is responsible for establishing, managing, and terminating connections between applications.



