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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.

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