

ODU CYSE 270 – Linux Systems for Cybersecurity

Chadwick Bennett

Lab 7 – Storage Management

This lab introduced disk and storage management in Linux. Key skills I learned include viewing disk storage, managing partitions, and understanding file system structures.

The challenge was to understand how storage is organized and how commands relate to physical disks. This lab is important because managing storage efficiently directly affects system performance, security, and backing up.