Security Audit Report

Windows Audit:

Firewall Status:

Enabled

Windows Defender:

Enabled

UAC Status:

Enabled

Guest Account Status:

Disabled

BitLocker Status:

Shared Folders:

['ADMIN$', 'C$', 'D$', 'IPC$']

Weak Passwords:

['']

Windows Update Service Status:

Running

Firewall Service Status:

Running

Pending Updates:

['']

Antivirus Definitions Status:

18 February 2025 03:35:40

Admin Users:

['Alias name   administrators', 'Comment   Administrators have complete and unrestricted access to the computer/domain', '', 'Members', '', '---', 'Administrator', 'MOHAMED YASIN', 'The command completed successfully.']

Linux Audit:

OS Version:

[Errno None] Unable to connect to port 22 on 172.20.10.3

Kernel Version:

[Errno None] Unable to connect to port 22 on 172.20.10.3

Firewall Status:

[Errno None] Unable to connect to port 22 on 172.20.10.3

Running Services:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

Listening Ports:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

Users:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

Groups:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

Installed Packages:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

Scheduled Cron Jobs:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

Disk Usage:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

Memory Usage:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

CPU Usage:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']

Log Files:

['[Errno None] Unable to connect to port 22 on 172.20.10.3']