🛡️ Comprehensive Security Scan Report

Complete security assessment and compliance analysis

📊 Scan Overview

Computer: DESKTOP-JGURJJH
User: Gn
Scan Date: 2025-08-12 18:07:49
Duration: 0h 3m 25s
PowerShell: 7.5.2
OS: Microsoft Windows NT 10.0.19045.0

📈 Results Summary

20	0.1
Total Files	Total Size (MB)

📊 Pre-Scan System State

100%	**7.04%**	**28%**
Memory Usage	Disk Usage	CPU Usage

159
Running Processes

Available Memory: 0 GB
Free Disk Space: 434.25 GB

🔄 During-Scan System State

78%	**85%**	**72%**
Avg Memory Usage	Peak Memory Usage	Avg CPU Usage

95%
Peak CPU Usage

Monitoring Samples: 24 (every 30 seconds)

📊 Post-Scan System State

68% Memory Usage	**46%** Disk Usage	**18%** CPU Usage
158 Running Processes		

Available Memory: 4.8 GB
Free Disk Space: 272 GB

🔍 Assessment Results

Component	Files Generated	Status
Policy Backups	9	✓ Complete
CIS-CAT Reports	0	⚠ Check logs
Security Reports	6	✓ Complete
System Information	4	✓ Complete

Performance Monitoring	No data	⚠ Limited data

📋 Next Steps & Recommendations

1. **Review CIS-CAT HTML Report:** Open the assessment report in the CIS-CAT-Results folder

2. **Analyze Security Features:** Review SecurityFeatures.json for current security status

3. **Check Software Inventory:** Review InstalledSoftware.csv for unauthorized software

4. **Examine Services:** Review WindowsServices.csv for unnecessary running services

5. **Review Performance Impact:** Check SystemPerformance_Summary.txt for scan impact analysis

6. **Apply Security Baseline:** Consider applying Microsoft Security Baseline using LGPO

7. **Schedule Regular Scans:** Set up automated scanning for ongoing compliance

Scan Output Directory: C:\SecurityScan_20250812_180749
Report generated on 08/12/2025 18:11:15