Google Drive Security Scan Report

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Executive Summary

Metric	Value
Total Files Scanned	77
Files with Sensitive Data	30
Clean Files	47
Scan Success Rate	100.0%
Total Findings	79

Risk Assessment

Risk Level	Percentage	Description
MEDIUM	39.0%	30 out of 77 files contain sensitive data

Top Security Concerns

File Name	Findings	Scanned
Unknown	15	2025-08-08
Unknown	13	2025-08-08
Unknown	6	2025-08-08
Unknown	4	2025-08-08
Unknown	4	2025-08-08
Unknown	4	2025-08-08
Unknown	3	2025-08-08
Unknown	3	2025-08-08
Unknown	2	2025-08-08
Unknown	2	2025-08-08

Recent Scan Activity

File Name	Status	Findings	Scanned
Unknown	■ clean	0	2025-08-08
Unknown	■■ sensitive_data_found	4	2025-08-08
Unknown	■■ sensitive_data_found	1	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■■ sensitive_data_found	1	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08
Unknown	■ clean	0	2025-08-08

Security Recommendations

■ **MEDIUM PRIORITY**: Enhance security posture
• Review files with sensitive data
• Implement data classification
• Consider encryption for sensitive files
General Recommendations:
• Regular security scans and monitoring
• Implement data loss prevention (DLP) policies
• Employee security training and awareness
• Regular backup and disaster recovery planning