MOBILE FORENSICS INVESTIGATION REPORT

Case Information

Case ID: CASE-002
Investigator: Forensic Pipeline Orchestrator
Device Type: Android Smartphone
Data Source: NIST CFReDS Android Dataset
Report Generated: 2026-02-01 03:50:26

Evidence Summary

Total Files Hashed: 29
Hash Algorithm: SHA-256
Timeline Events: 58
Date Range: 2020-01-29 23:50:45 to 2026-02-01 00:15:53

Analysis Findings

Suspicious Behaviour: 0 indicators
Malware Indicators: 0 indicators
Timestamp Anomalies: 13 anomalies

Suspicion Classification

Risk Level: Suspicious
Score: 2
Classification Reasons:
• Timestamp anomalies detected (13 anomalies)
• Late-night activity detected (00:00-04:00)

Conclusions

Overall Risk Level: Suspicious
Total Findings: 13
Investigation Status: Complete