Critical Evidence Pack

=== READ ME FIRST.txt ===

My-Viettel-App / MDM

- EVENTS ALL.csv:
- IDMAP ALL.csv: UUID/PID/usageClientId/
- PIVOT ALL.csv:
- tamper_join_sec_ALL.csv: 'section null' / 'truncated' ■■
- CROSS_IDS_FINAL.csv: usageClientId
- ■■: iPad_Jetsam_summary_2025-06-01.csv / iPad_Jetsam_processes_2025-06-01.csv
- ■■: viettel_cert_info.json■■■■■■■

=== sha256_chain_generated.txt ===

```
# SHA-256 chain (generated 2025-09-06 23:03:12 )
c388bc0e6339c82046778fd21dc0f9d43578249724d629094dab3e76270ef1df _____.csv
(445 bytes)
c388bc0e6339c82046778fd21dc0f9d43578249724d629094dab3e76270ef1df
_____csv__preview_.csv (445 bytes)
405c506a969c85ab80d7c44ff62240fa819b33333c26ad77f23e1af758965348 history_search.txt (68 bytes)
```

 $67f3dfbd69f2cc519d3e06d7b05a24a1c674bab1d25504e0646f7c167035a439\ viettel.der\ (1650bytes)$

0603a0a98d9cbf25611b0f036a815852b2fbe69a0c1bae083e1e9ba596fafb20 viettel.zip (1666 bytes)

339e0a81e00a4048d923bde04e99aeebab500ec5f310b8e83844b8b81a89aee8 viettel_bundle_analysis_report.txt (458 bytes)

=== viettel_cert_info.json ===

```
{
"subject": "CN=*.viettel.vn,O=VIETTEL TELECOM CORPORATION - BRANCH OF VIETTEL
GROUP,L=Hanoi,ST=Hanoi,C=VN",
"issuer": "CN=GlobalSign RSA OV SSL CA 2018,O=GlobalSign nv-sa,C=BE",
"serial_number": "0x7126574a8e997a2509322469",
"not_valid_before": "2024-12-05T06:42:02",
"not_valid_after": "2026-01-03T03:01:05",
"shal": "5f96941f91ff55cb7574041044e6f02c06dd0856",
"sha256": "67f3dfbd69f2cc519d3e06d7b05a24a1c674bab1d25504e0646f7c167035a439",
"eku": [
"",
""
]
}
```