

## Technical Project - ACCA7053

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### Read Me:

1. Open the folder link [here](#).
  2. Locate the three UFDR report files in this folder (one per phone).
    - Huawei: [Technical\_Project]Huawei\_2025-03-30\_Report\_FAUST\_Antoine 2025-04-01 23\_28\_01
    - Samsung: [Technical\_Project]Samsung\_2025-03-30\_Report\_FAUST\_Antoine 2025-04-01 23\_28\_01
    - Nokia: [Technical\_Project]Nokia\_2025-03-30\_Report\_FAUST\_Antoine 2025-04-01 23\_28\_01
  3. Open the three files in Cellebrite Physical Analyzer.
  4. Click on “Tags” in the left column of the Cellebrite Physical Analyzer application.
  5. Here, you will find all the evidences.
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### Project Conclusion:

From the analysis of the three phones, I was able to determine that they belong to three different individuals:

- The Huawei belongs to Emma.
- The Samsung belongs to Joe.
- The Nokia belongs to Norman.

A data theft was committed by Emma, who asked Joe to find someone to sell the stolen data to, and that person was Norman.