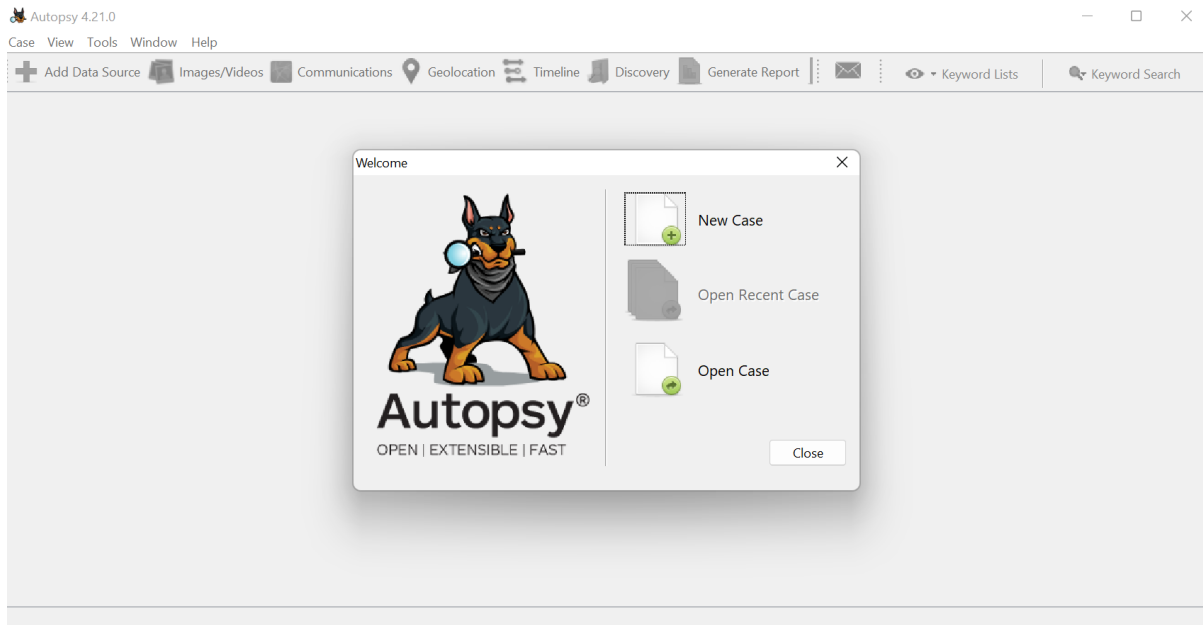*AUTOPSY FORENSIC EXERCISE*
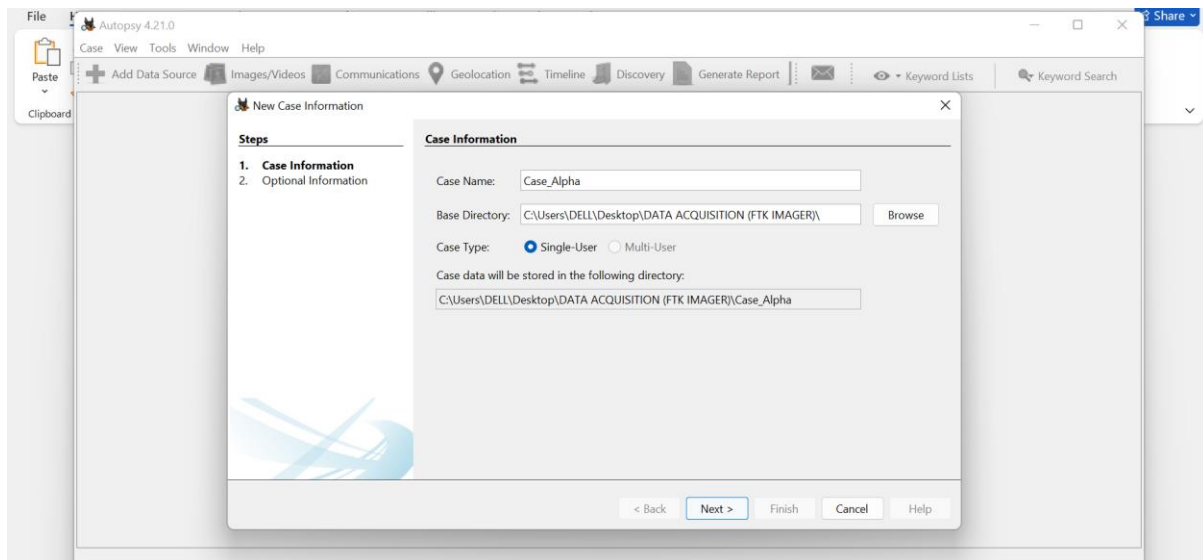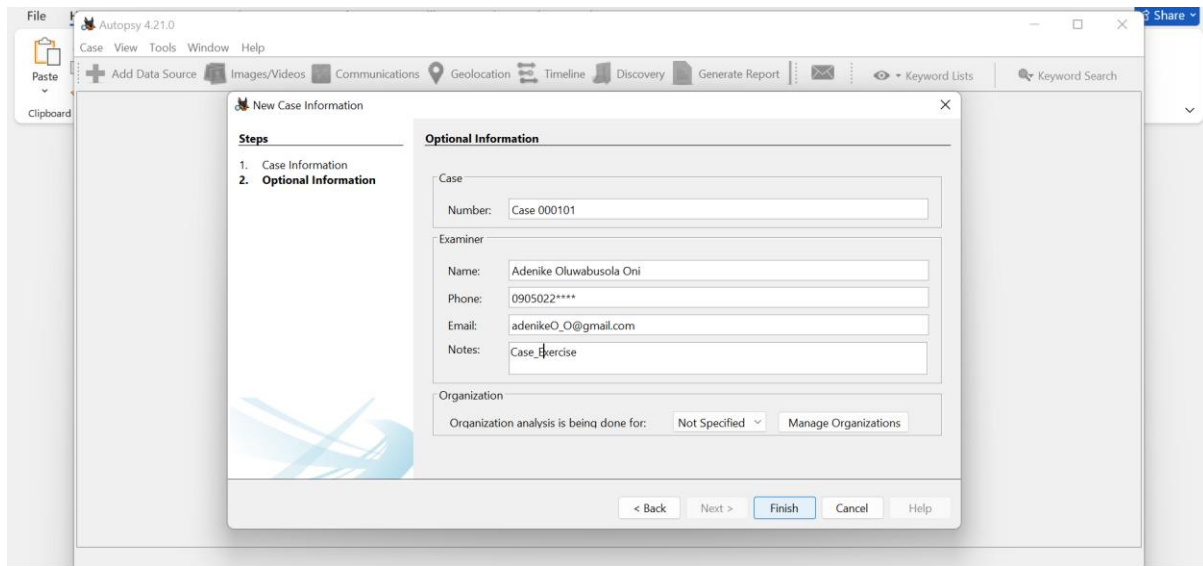
"FORENSIC IMAGE ANALYSIS REPORT WITH AUTOPSY"

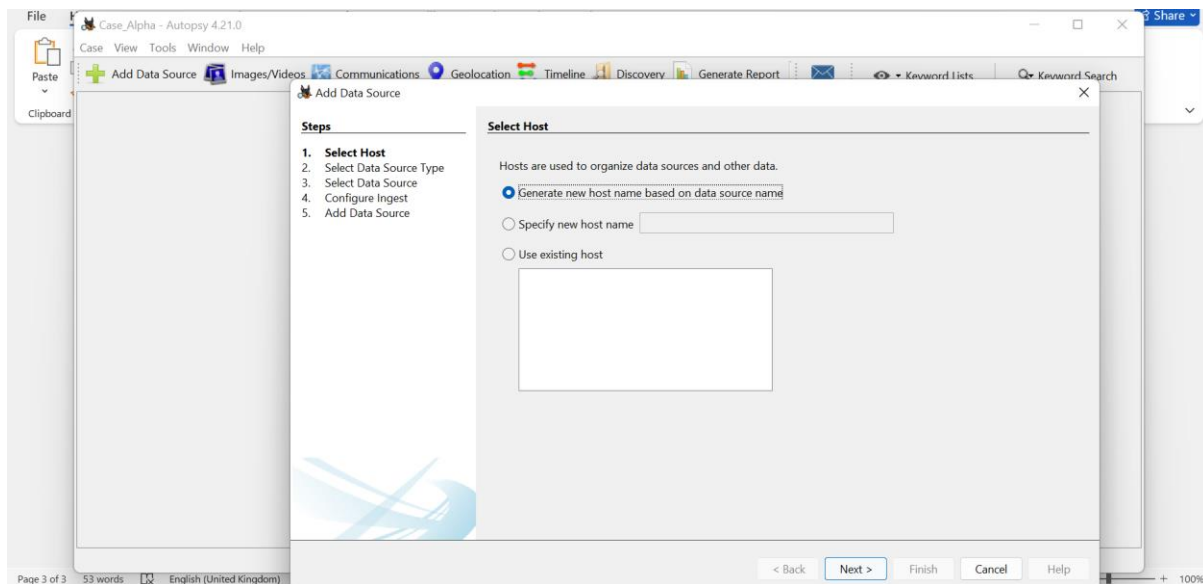*SUBMITTED BY ADENIKE OLUWABUSOLA ONI*

Autopsy Forensic Software

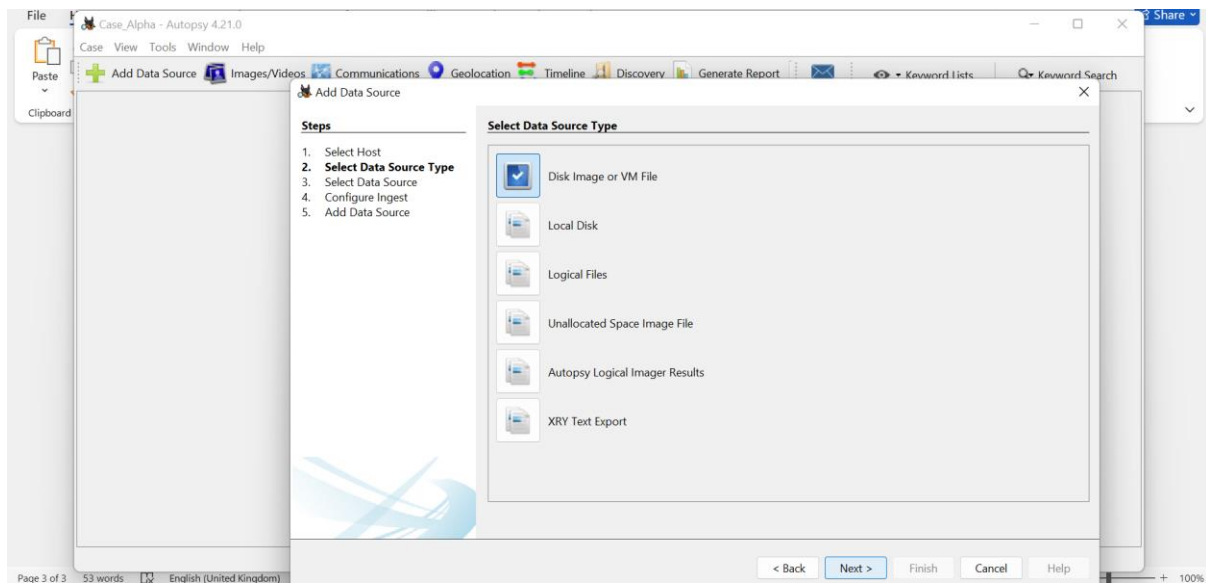## Step 1:- New case - Fill case information - Next - Fill Optional Information - Finish

Step 2:- Select Host - Select Data Source Type - Select Data Type - Configure Ingest - Add Data Source -
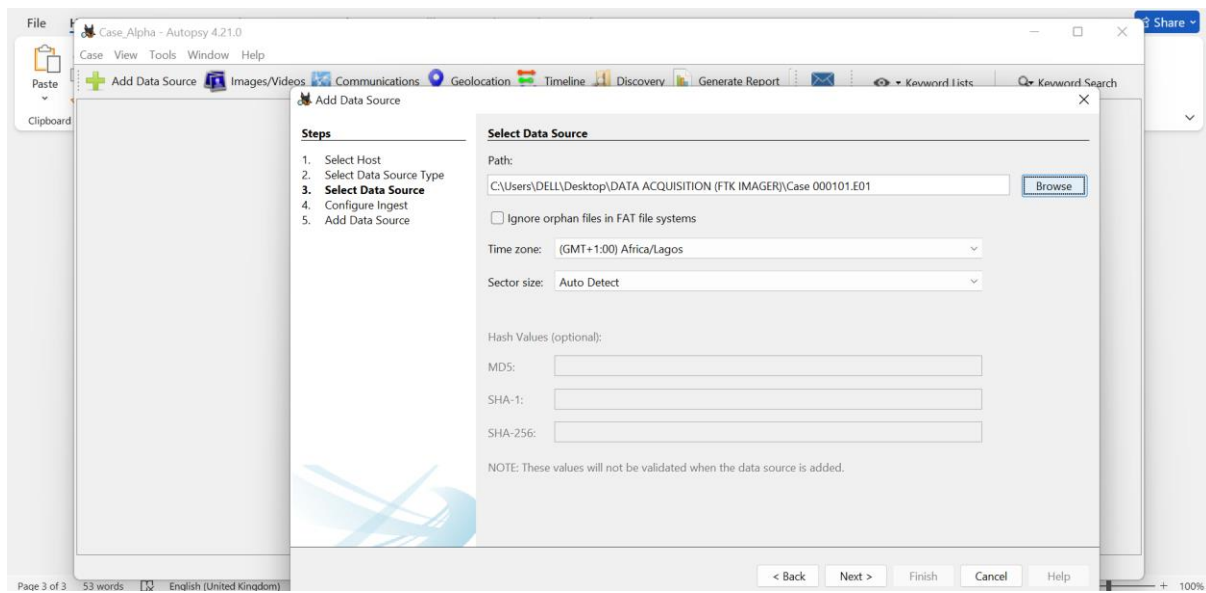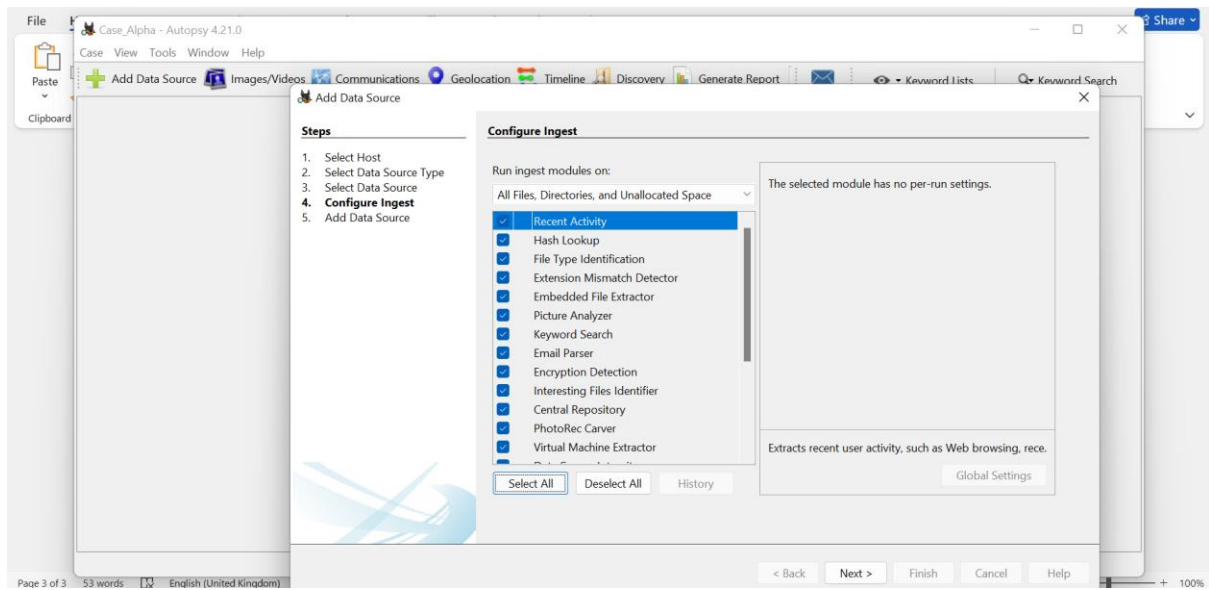
Select Host - Next

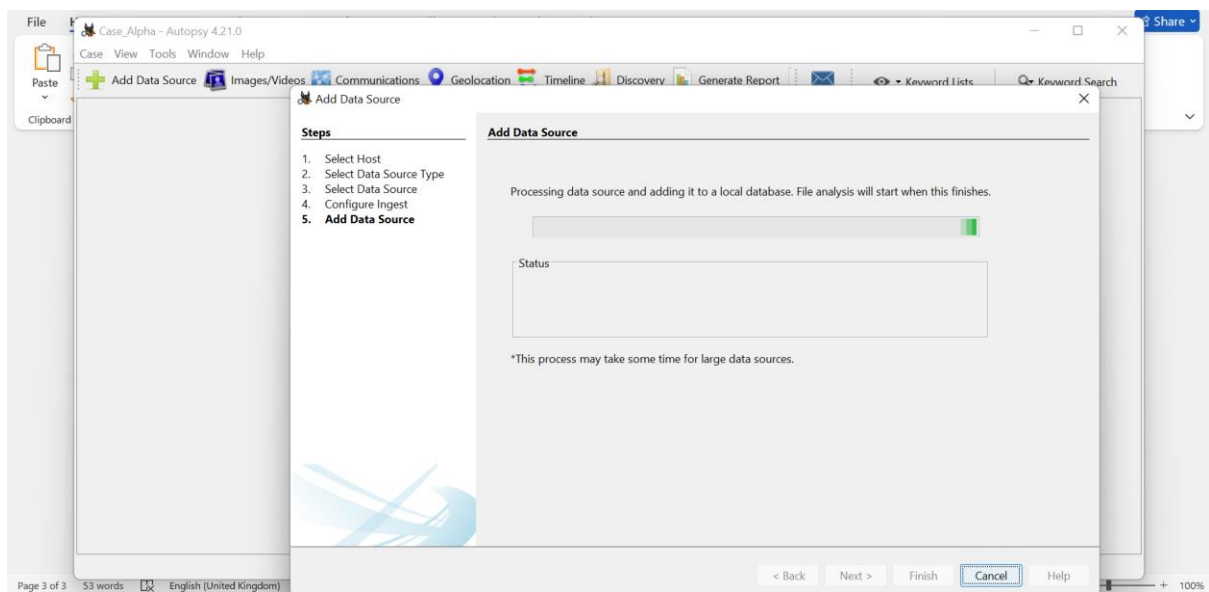# Select Data Source Type - Next

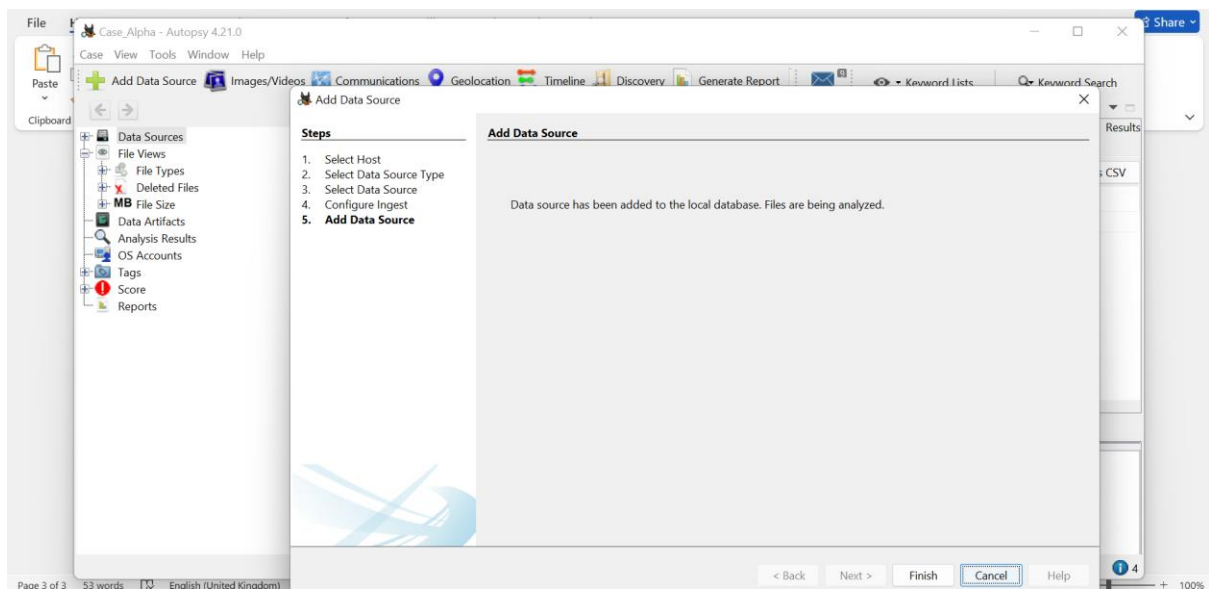

Select Data Type - Next

Configure Ingest - Next
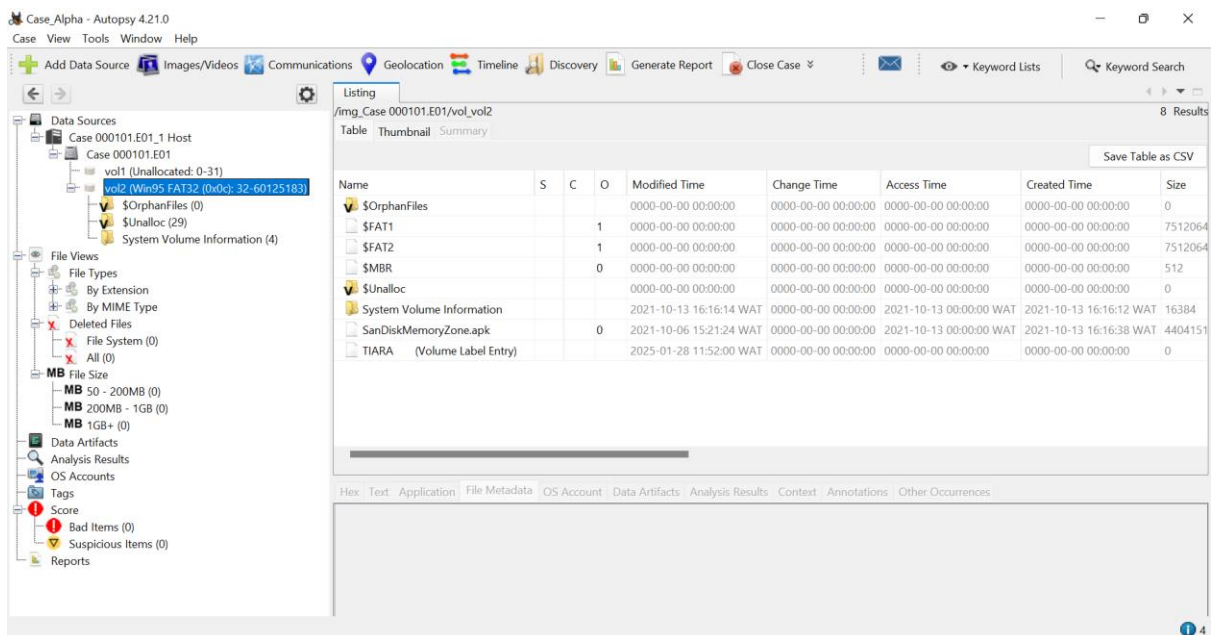

Add Data Source

Processing Data Source
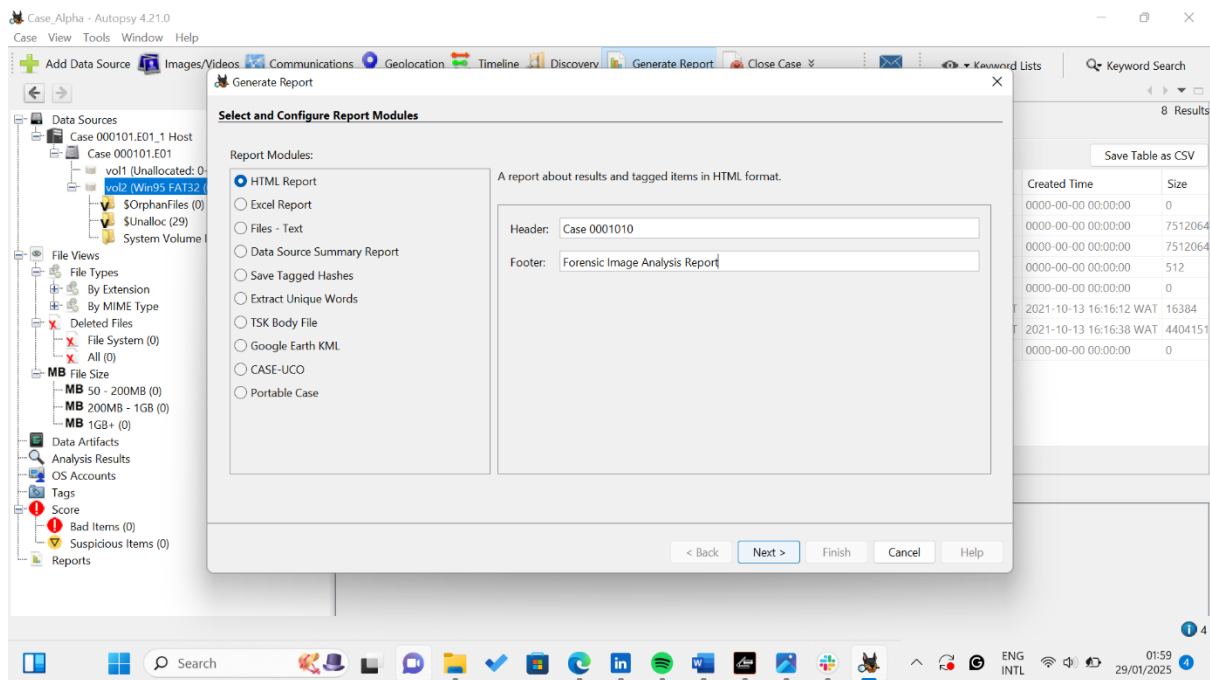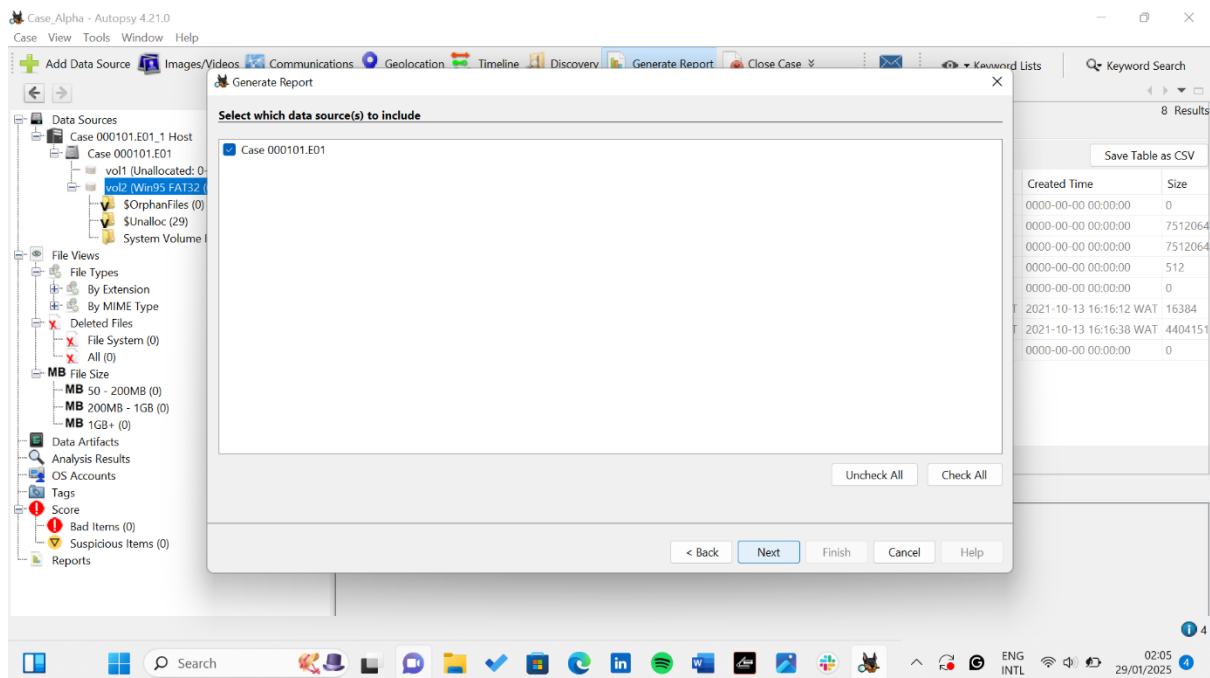
Data source added - Finish

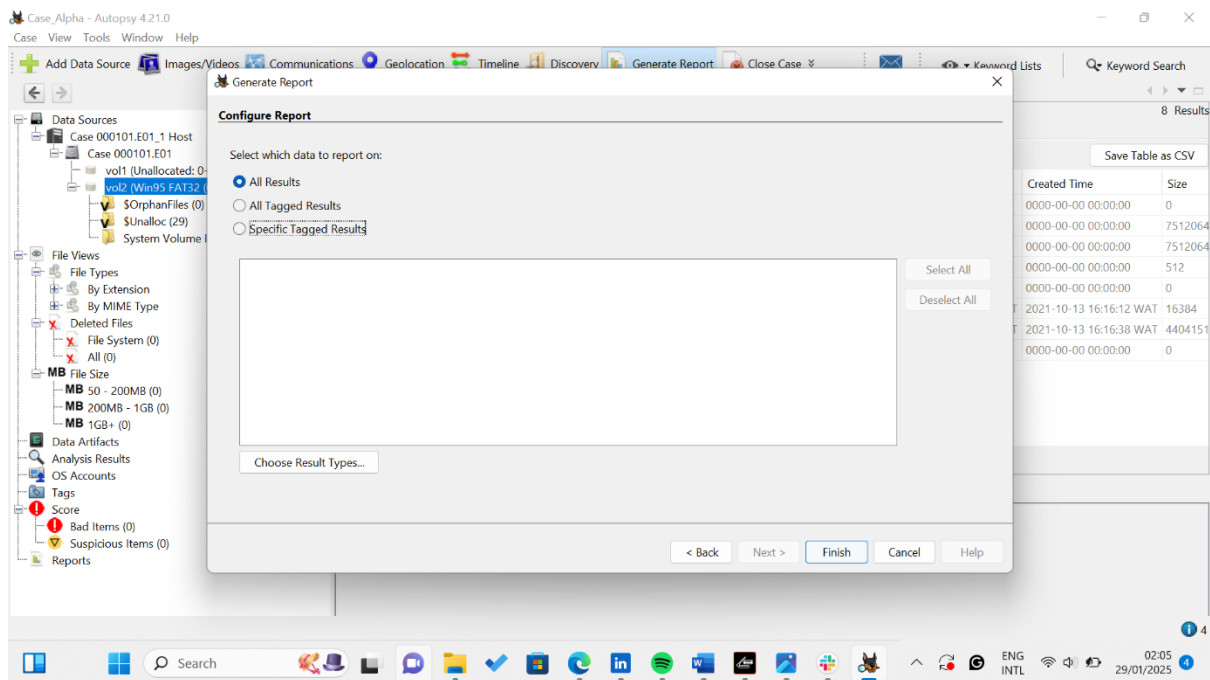## Result of Forensic Image Analysis

Generate Case Report - Next

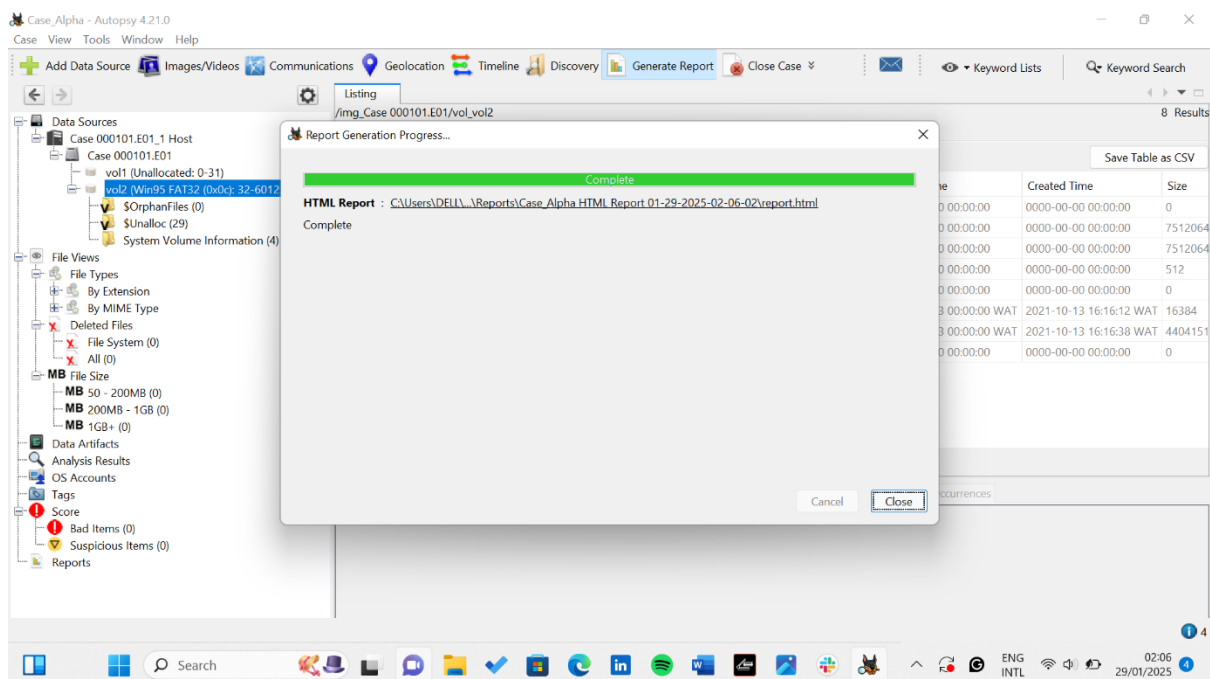# Data source to be included in the generated report - Next

Configure Report - All Results - Finish

Report generation completed

(To view, click the link HTML Report)

Autopsy Forensic Report

Report Navigation

Interesting Files Identifier Module:	4.21.0
Keyword Search Module:	4.21.0
PhotoRec Carver Module:	7.0
Picture Analyzer Module:	4.21.0
Plaso Module:	4.21.0
Recent Activity Module:	4.21.0
Virtual Machine Extractor Module:	4.21.0
YARA Analyzer Module:	4.21.0
iOS Analyzer (iLEAPP) Module:	4.21.0

Ingest History:

Job 1:

Data Source:	Case 000101.E01
Status:	COMPLETED
Enabled Modules:	Recent Activity
	Hash Lookup
	File Type Identification
	Extension Mismatch Detector
	Embedded File Extractor
	Picture Analyzer
	Keyword Search

Report Navigation

Keyword Search
Email Parser
Encryption Detection
Interesting Files Identifier
Central Repository
PhotoRec Carver
Virtual Machine Extractor
Data Source Integrity
Android Analyzer (aLEAPP)
Cyber Triage Malware Scanner
DJI Drone Analyzer
Plaso
YARA Analyzer
iOS Analyzer (iLEAPP)
GPX Parser
Android Analyzer

Powered by Autopsy Open Source Digital Forensics Platform - www.sleuthkit.org

Forensic Image Analysis Report