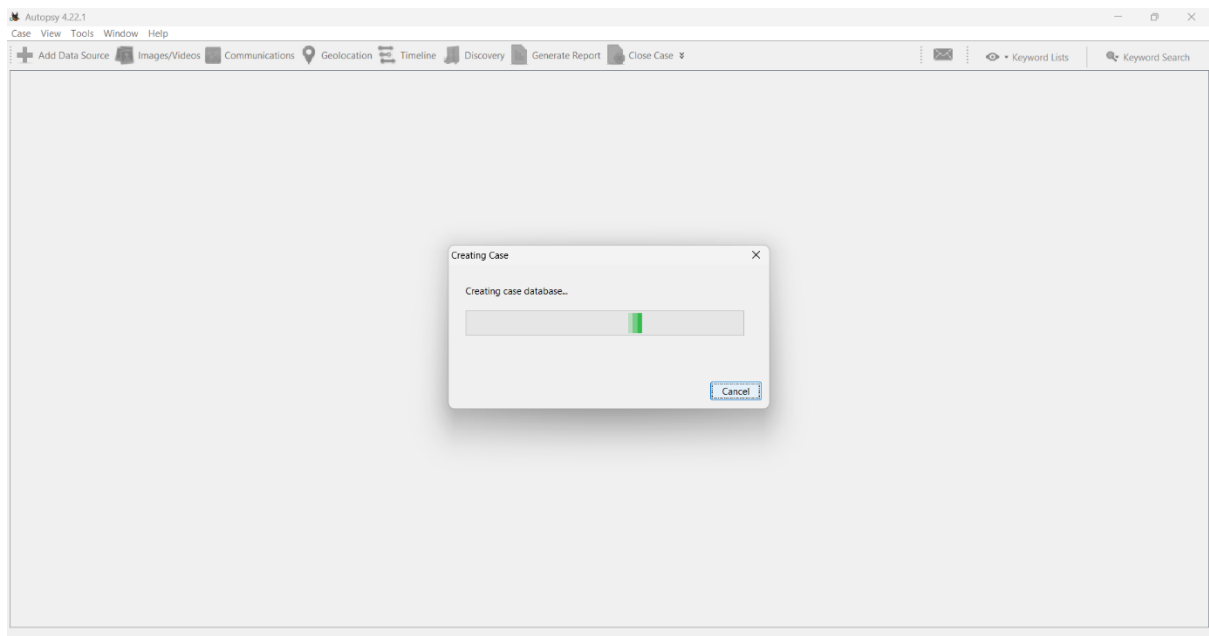
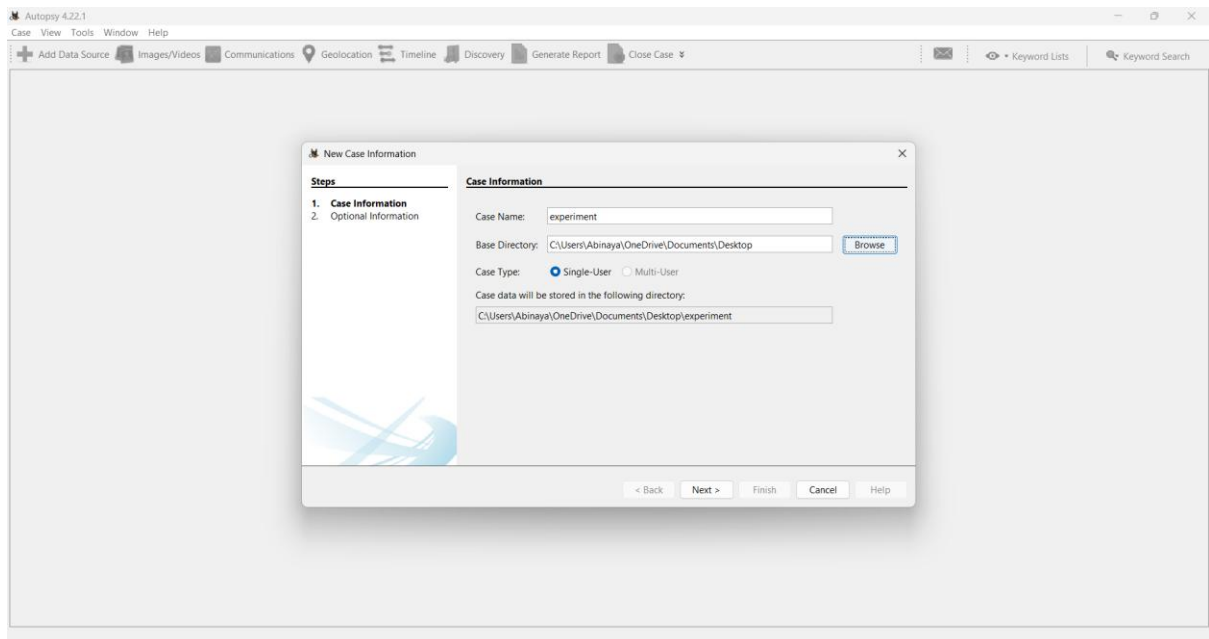
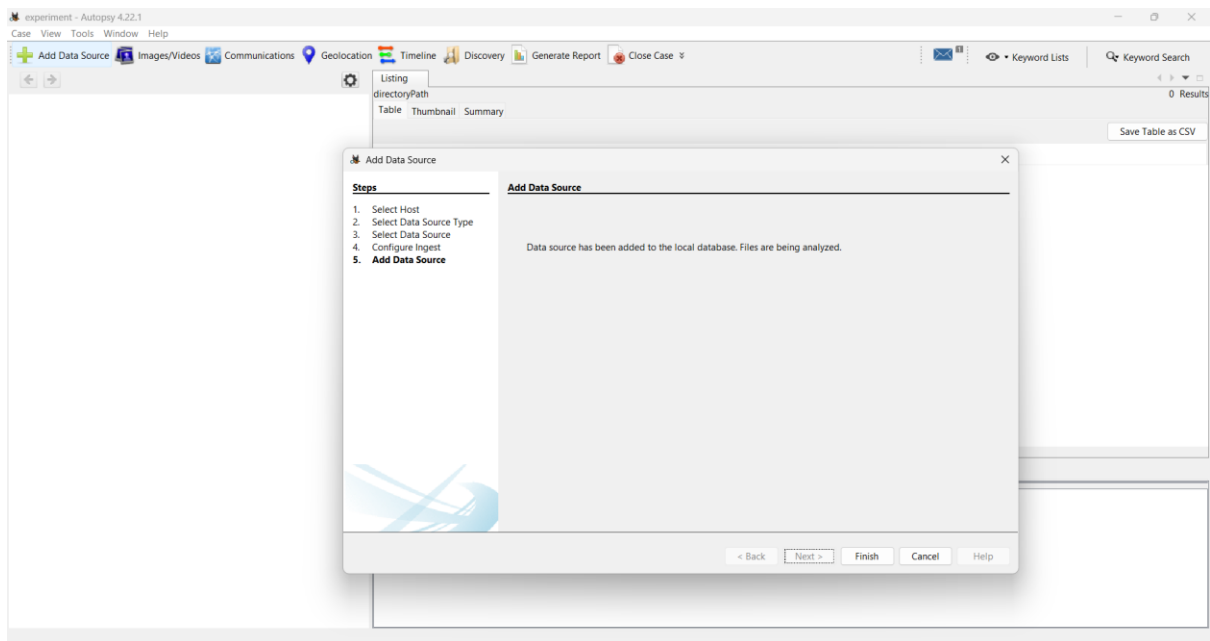
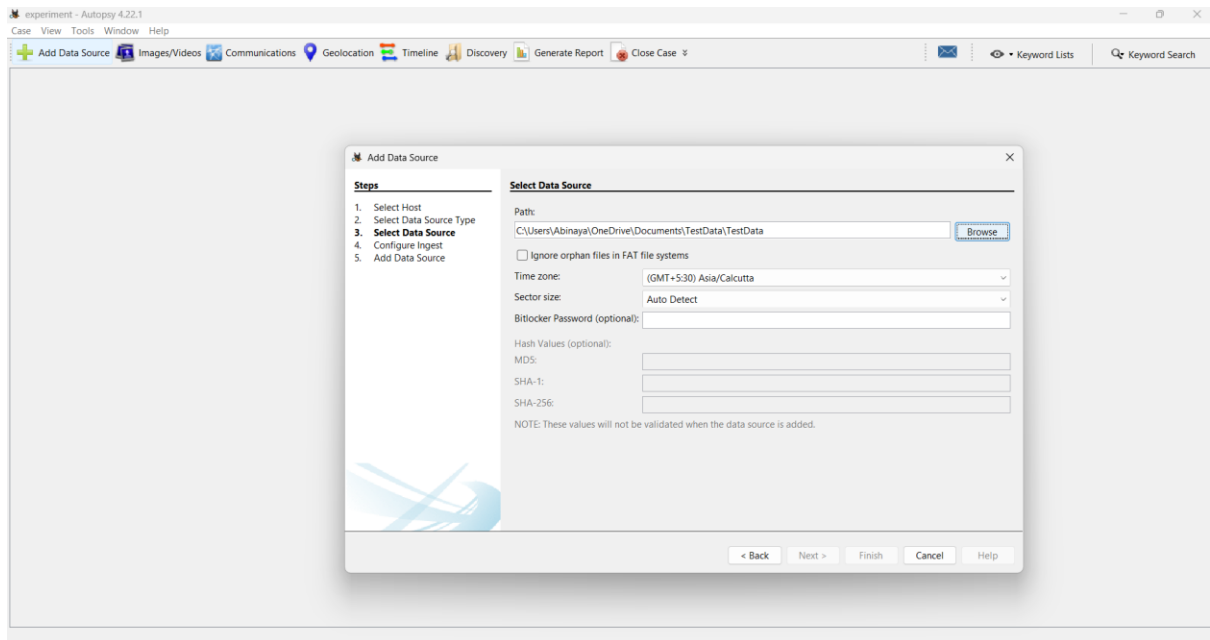
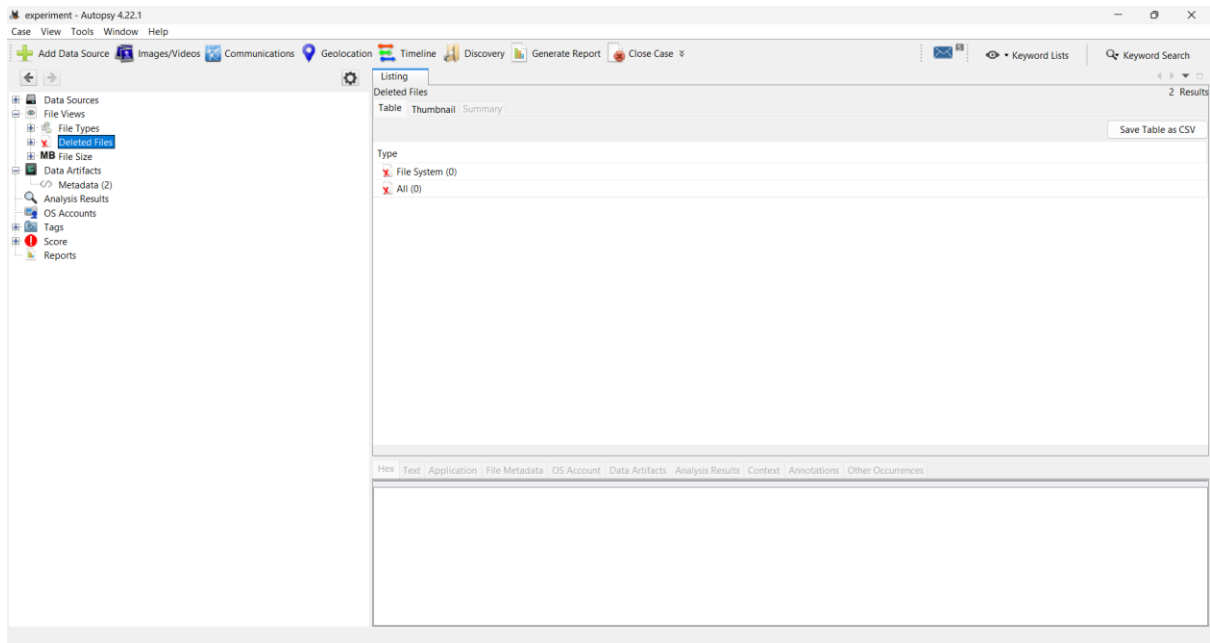


AUTOPSY







experiment - Autopsy 4.22.1

Case View Tools Window Help

Add Data Source Images/Videos Communications Geolocation Timeline Discovery Generate Report Close Case

Listing

Metadata

Table Thumbnail Summary

Save Table as CSV

Source Name	S	C	O	Date Modified	Date Created	User ID	Program Name	Owner	Data Source
transmission_system_problems[1].pptx				2025-08-13 07:03:00 IST	2013-01-27 09:14:16 IST	Abinaya S.R	Microsoft Office PowerPoint	Abinaya	LogicalFile
Smart_Complaint_Registration_System_Presentation				2025-07-29 18:49:31 IST	2013-01-27 09:14:16 IST	Abinaya S.R	Microsoft Office PowerPoint	Abinaya	LogicalFile

Hex Text Application File Metadata OS Account Data Artifacts Analysis Results Context Annotations Other Occurrences

experiment - Autopsy 4.22.1

Case View Tools Window Help

Add Data Source Images/Videos Communications Geolocation Timeline Discovery Generate Report Close Case

Listing

File Types

Table Thumbnail Summary

Save Table as CSV

Name
By Extension
By MIME Type

Hex Text Application File Metadata OS Account Data Artifacts Analysis Results Context Annotations Other Occurrences

experiment - Autopsy 4.22.1

Case View Tools Window Help

+ Add Data Source Images/Videos Communications Geolocation Timeline Discovery Generate Report Close Case X

< >

Data Sources
File Views
File Types
Deleted Files
MB File Size
Data Artifacts
Metadata (2)
Analysis Results
OS Accounts
Tags
Score
Reports

Listing

Table Thumbnail Summary

Save Table as CSV

Source Module Name	Report Name	Created Time	Report File Path
HTML Report		2025-09-01 23:01:48 IST	C:\Users\Abinaya\OneDrive\Documents\Desktop\experiment\Reports\experiment HTML Report 09-01-2025-23-01-48\report.htm

Hex Text Application File Metadata OS Account Data Artifacts Analysis Results Context Annotations Other Occurrences

Page: 1 of 1 Page Go to Page: 1 Jump to Offset Launch in HxD

```
0x00000000: 3C 68 65 61 64 3E 0A 3C 74 69 74 6C 65 3E 41 75 <head>.title>&u
0x00000010: 74 6F 70 73 79 20 44 6F 72 45 4E 73 69 63 20 52 copy Forensic R
0x00000020: 65 70 6F 72 74 20 66 6F 72 20 63 61 73 65 20 65 eports for case #
0x00000030: 79 70 65 72 69 6D 65 6E 74 3C 2F 74 69 74 6C 65 experiment</title
0x00000040: 3E 0A 3C 6C 69 6E 6B 20 72 65 6C 3D 22 69 63 6F >..link rel="loo
0x00000050: 4E 22 20 74 79 70 63 3D 22 69 6D 61 67 65 2F 69 n" type="image/l
0x00000060: 63 6F 22 20 68 72 65 66 3D 22 63 6F 6E 74 65 6E ou" base="" conen
0x00000070: 74 66 61 76 69 63 6F 6E 2E 69 63 6F 22 20 2F 3E tfavicon.ico" />
0x00000080: 0A 3C 6D 65 74 61 20 68 74 74 70 2D 65 71 75 69 .meta http-equi
```