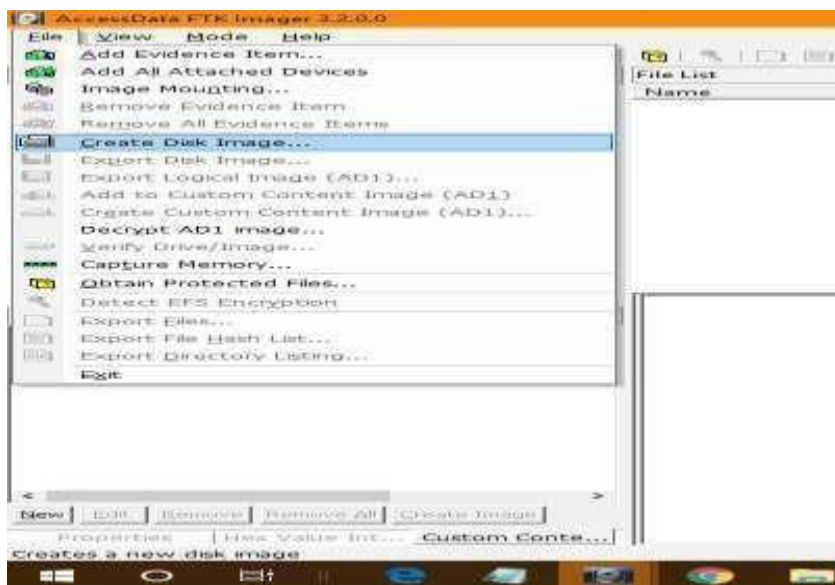


Practical No – 7**Aim: Recovering and Inspecting deleted files**

- Check for Deleted Files
- Recover the Deleted Files
- Analyzing and Inspecting the recovered files

Steps:

1. Open AccessData FTK Imager. Click on File > Create Disk Image.



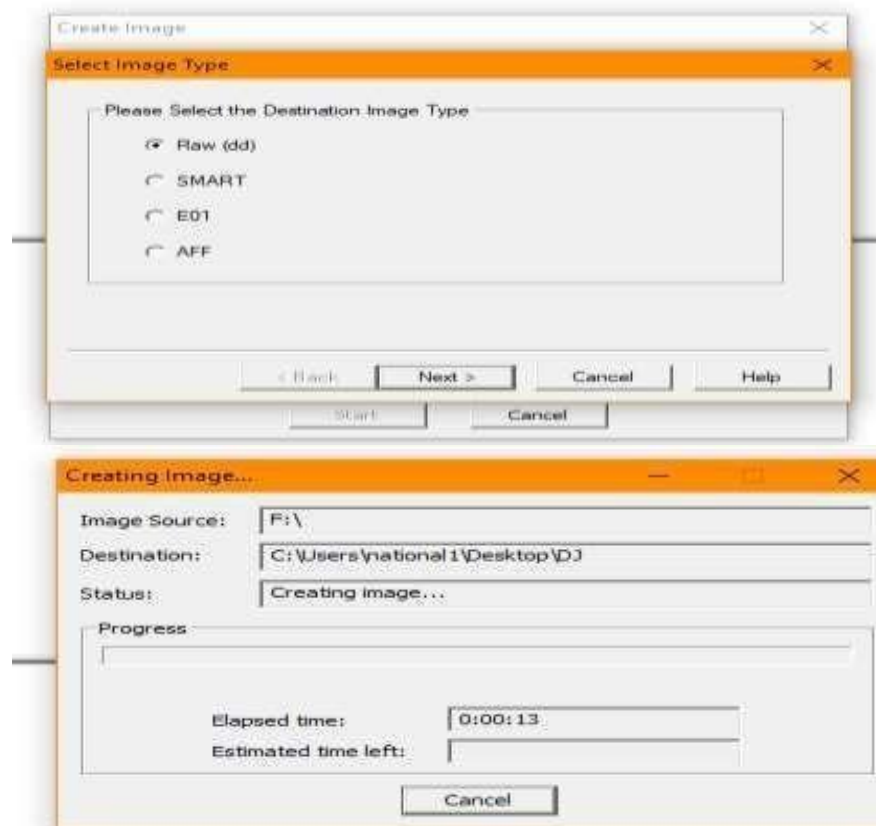
2. Type the destination path.
3. Click on Logical drive.



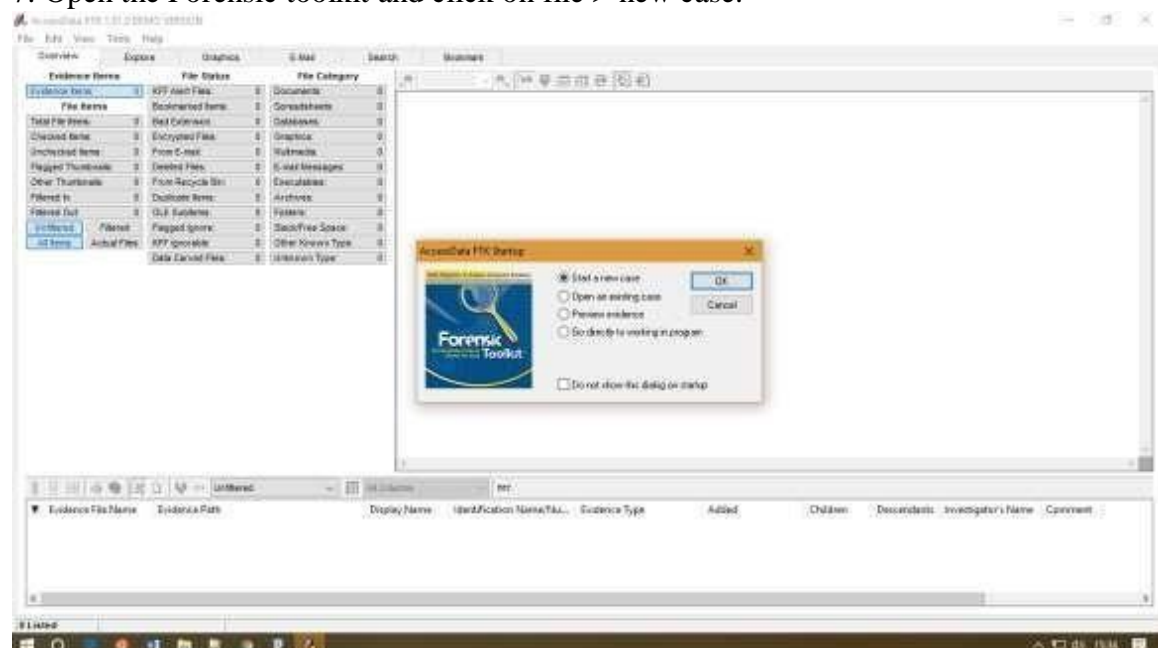
4. Click on Add > Browse.



5. Select the type of data format and click next.



7. Open the Forensic toolkit and click on file > new case.



8. Enter the details and click on next.

AccessData's Forensic Toolkit®-FTK®
The Complete Analysis Tool
Wizard for Creating a New Case

Investigator Name: rdnc

Case Information

Case Number: 1

Case Name: newcase

Case Path: C:\Users\RDNC\Desktop\newcase **Browse...**

Case Folder: C:\Users\RDNC\Desktop\newcase

Case Description:

Next > **Cancel**

9. Click on next.

Case Log Options

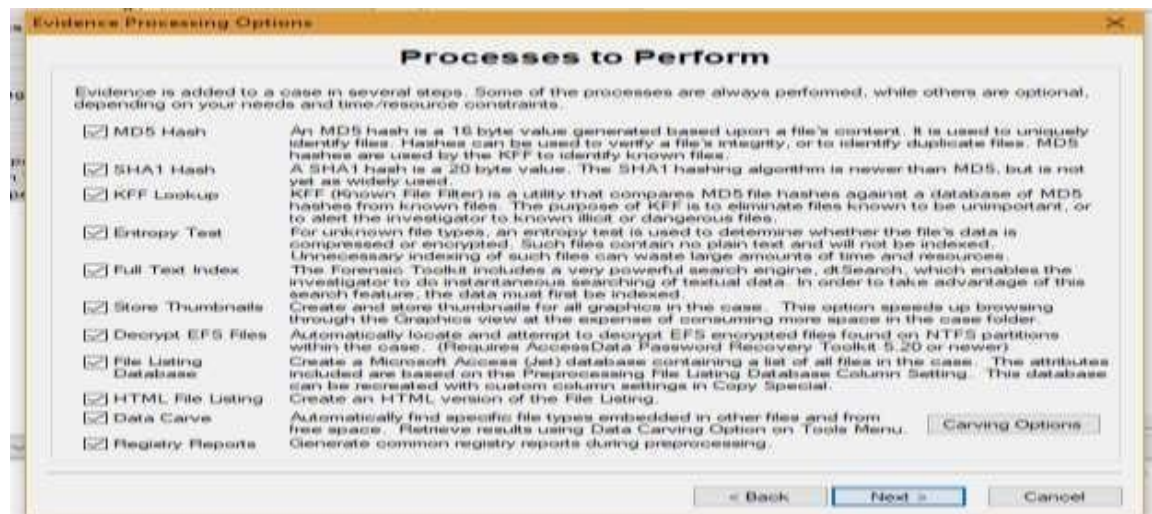
The case log is a text file named FTK.log in the case folder. It gets created automatically by FTK and contains a record of events that occur during the course of the case. You can choose which type of events you would like to be logged. You can also add your own comments to the log file at any time by selecting "Add Case Log Entry..." under the "Tools" menu item, and you can view the log file by selecting "View Case Log" under the "Tools" menu item.

Events to go in the Case Log

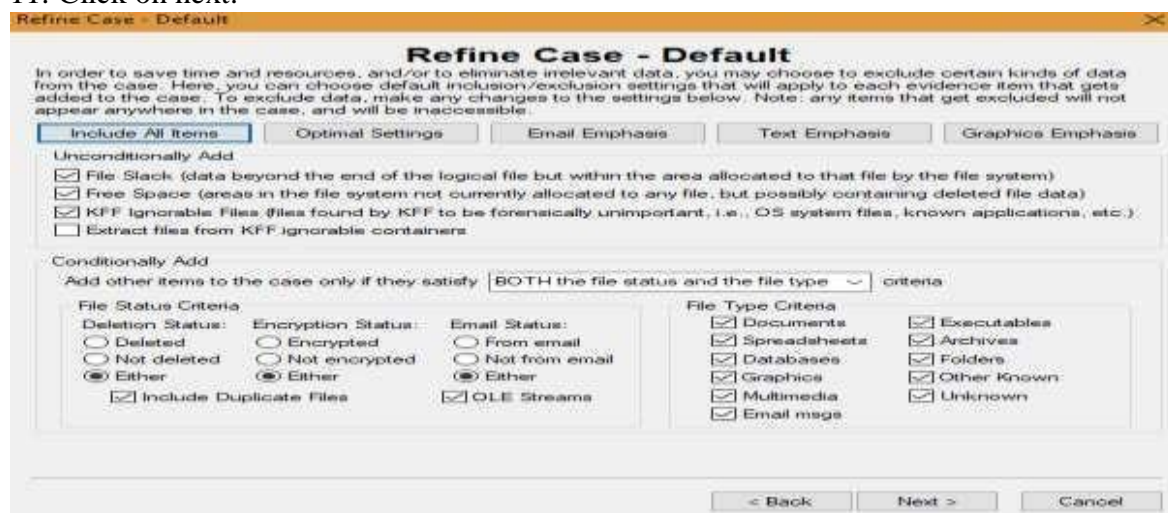
<input checked="" type="checkbox"/> Case and evidence events	Events related to the addition and processing of file items when evidence is added or when using Analysis Tools later in the case.
<input checked="" type="checkbox"/> Error messages	Events related to any error conditions encountered during the case.
<input checked="" type="checkbox"/> Bookmarking events	Events related to the addition and modification of bookmarks.
<input checked="" type="checkbox"/> Searching events	Events related to searching. All search queries and resulting hit counts will be recorded.
<input checked="" type="checkbox"/> Data carving / Internet searches	Events related to special data carving or internet keyword searches that are performed during the case.
<input checked="" type="checkbox"/> Other events	Other events not related to the above, such as copying, viewing, and ignoring files.

< Back **Next >** **Cancel**

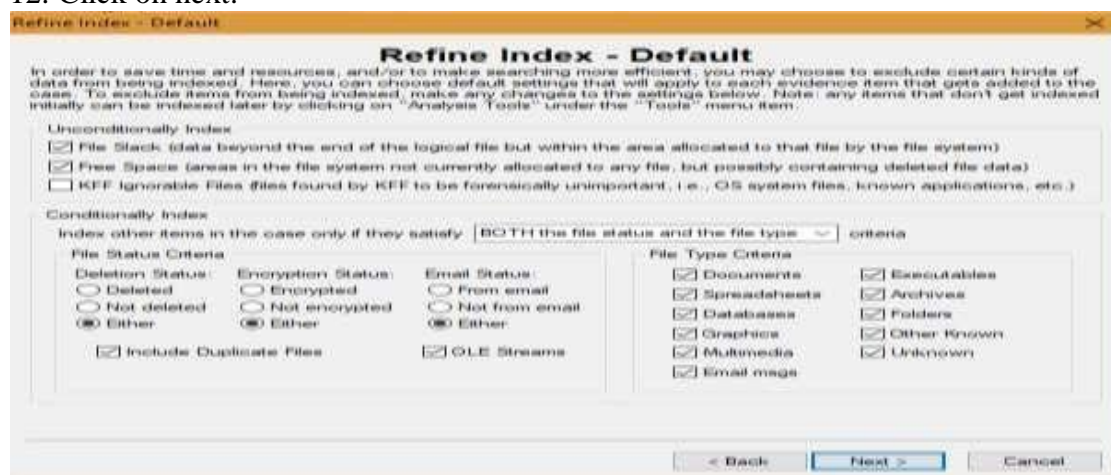
10. Click on next.



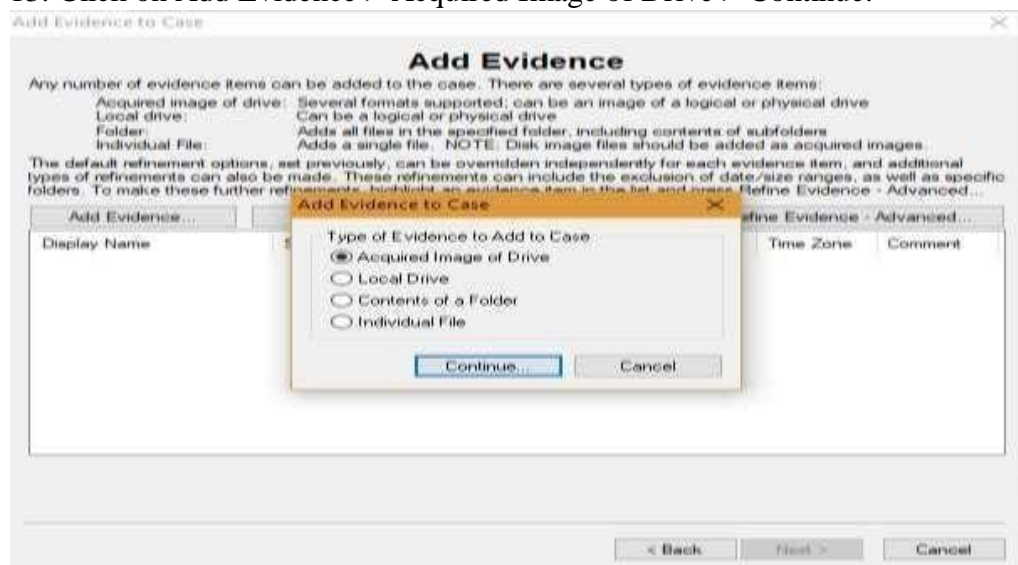
11. Click on next.



12. Click on next.



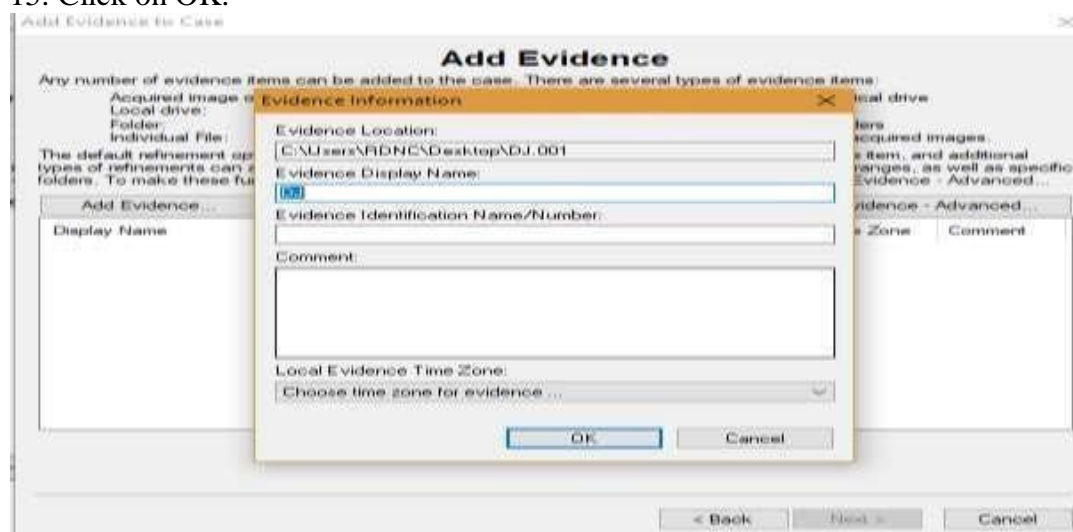
13. Click on Add Evidence > Acquired Image of Drive > Continue.



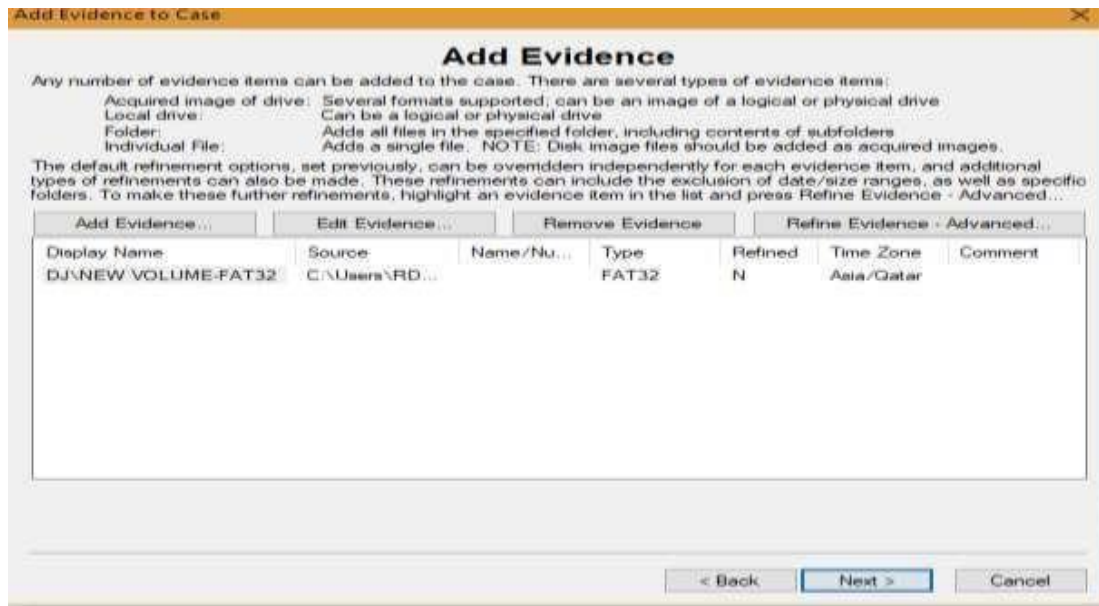
14. Select the image file.



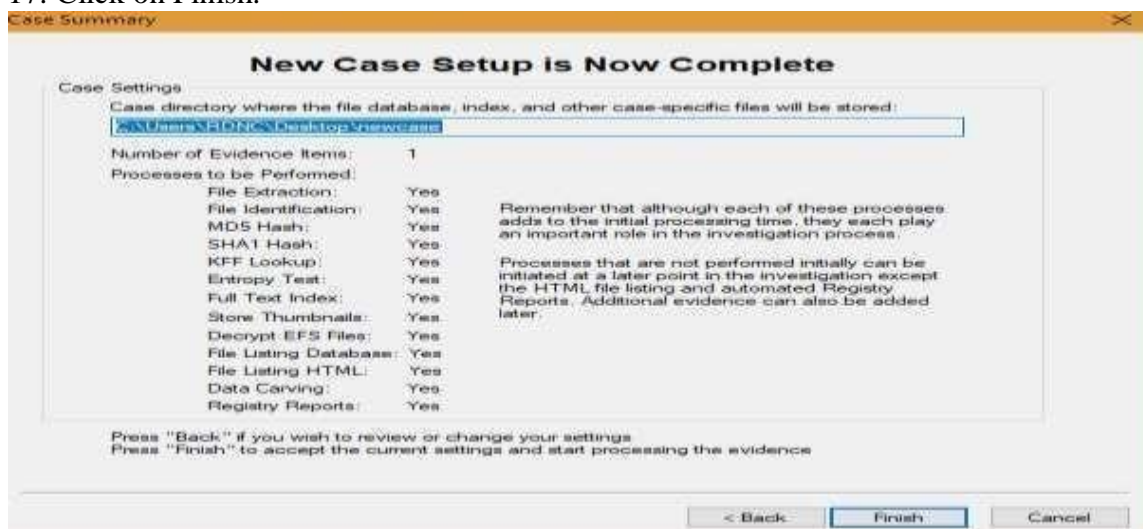
15. Click on OK.



16. Click on next.



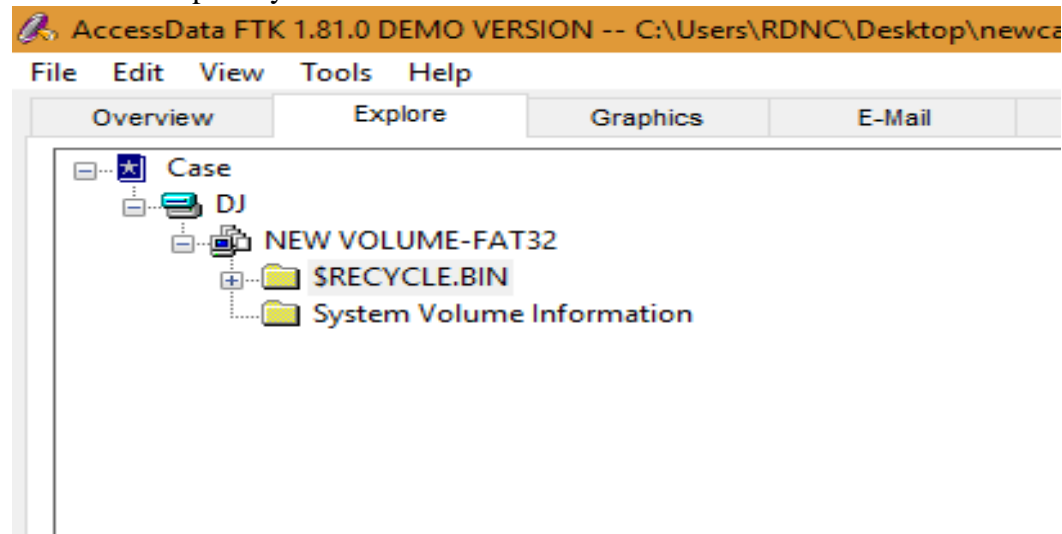
17. Click on Finish.



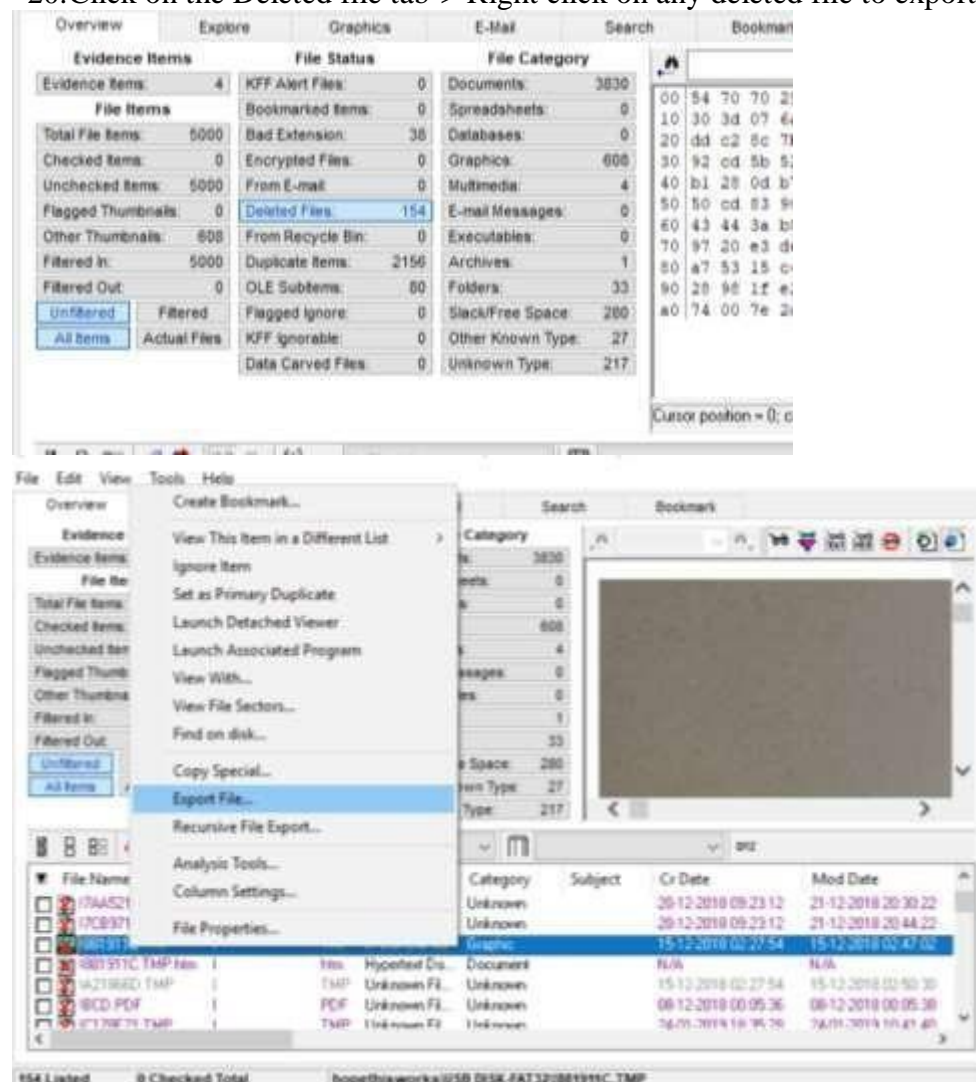
18. Files are being carving.

██████

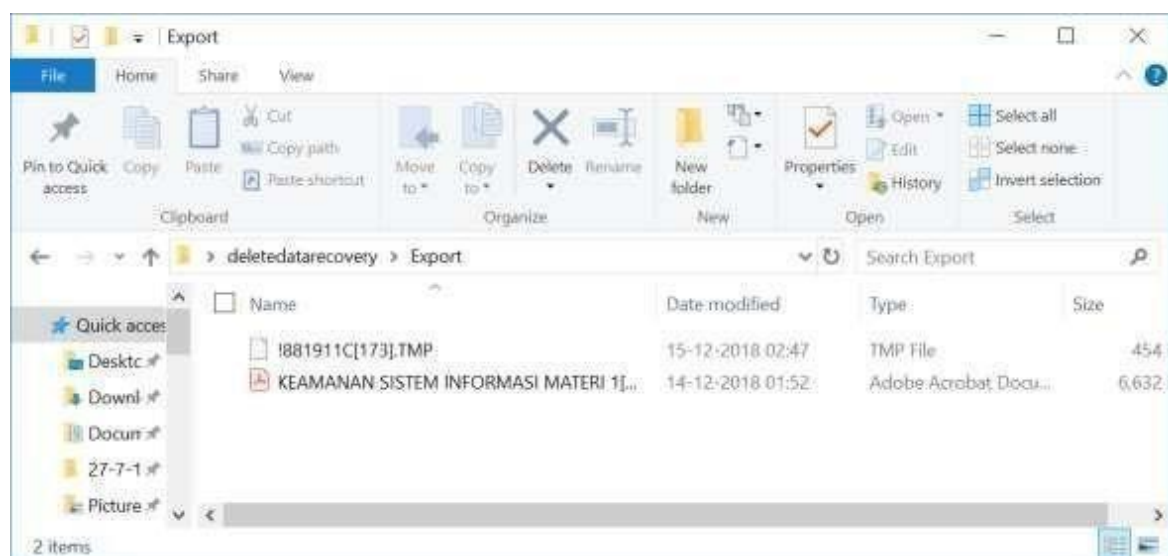
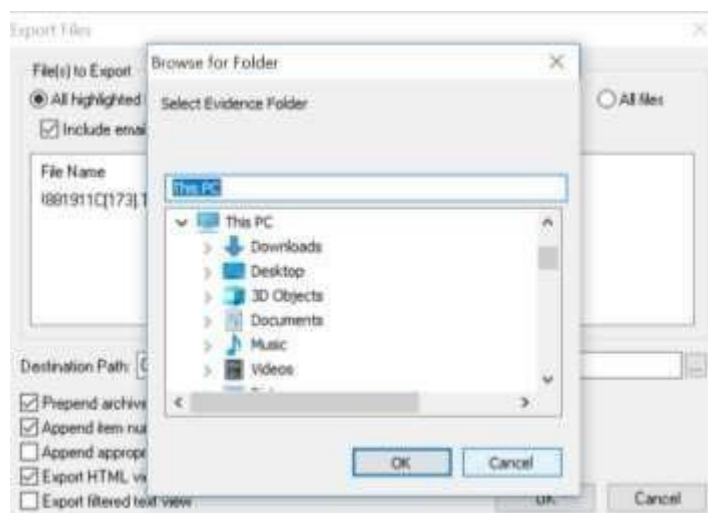
19. In the left panel you can see all the recovered files.



20. Click on the Deleted file tab-> Right click on any deleted file to export it



21. Browse and choose the destination folder to export the deleted file



Practical No – 8**Aim: Acquisition of Cell phones and Mobile devices****Steps:**

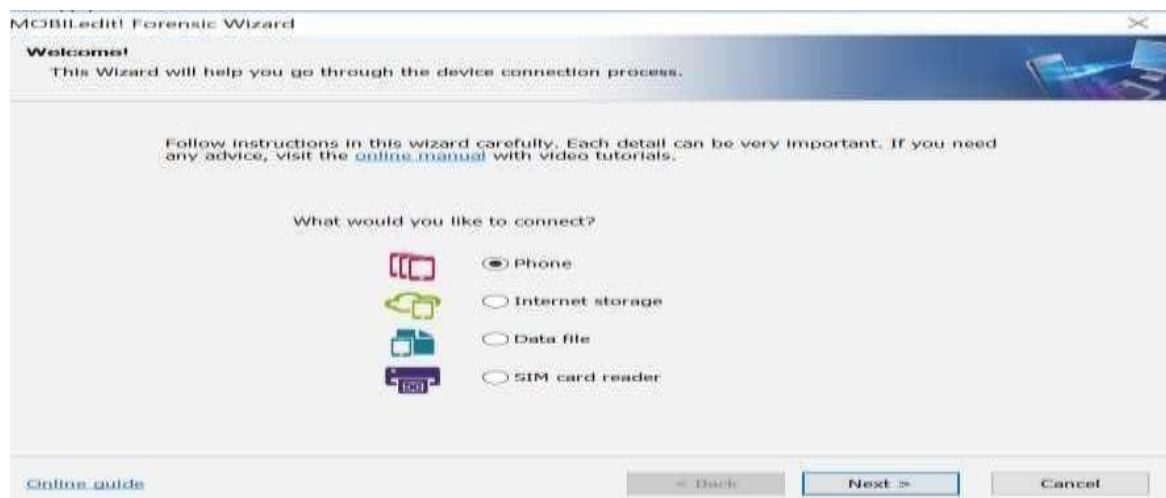
1. Download mobiledit forensic tool in mobile.
2. Open Mobiledit tool in PC.



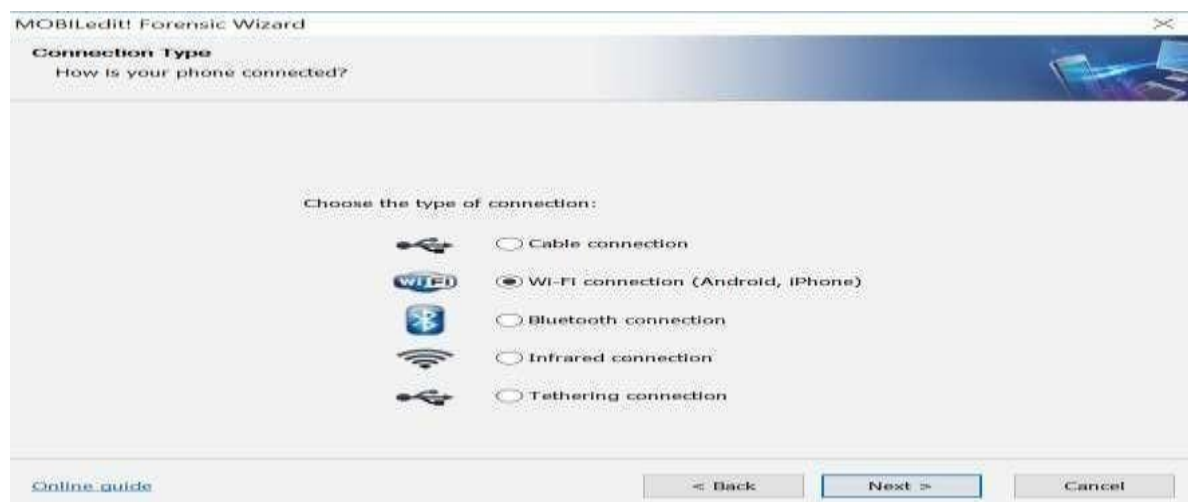
3. Click on connect.



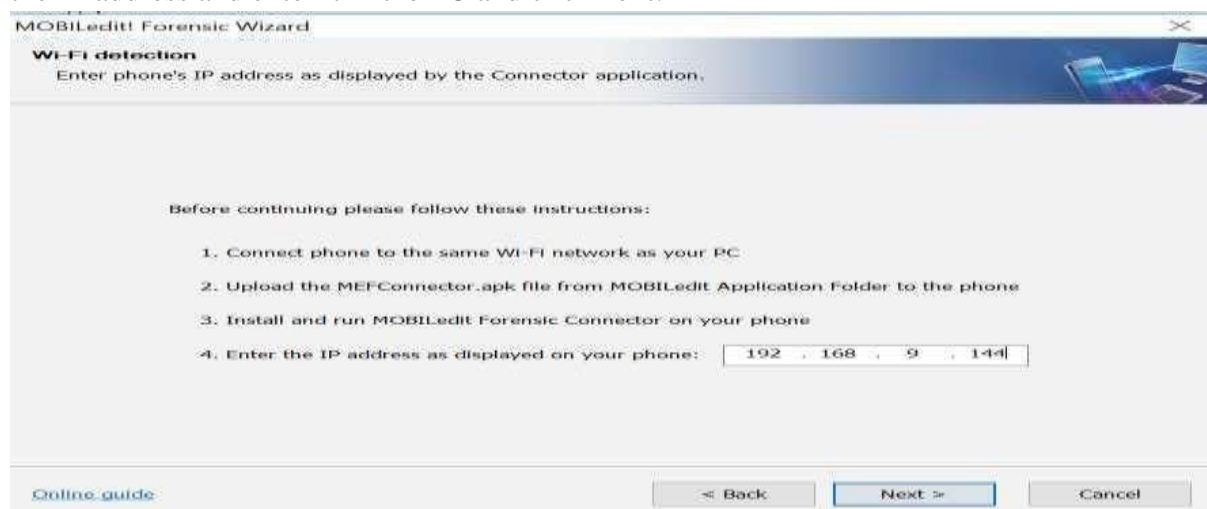
4. Connect your mobile device to the system. Click on phone > next.



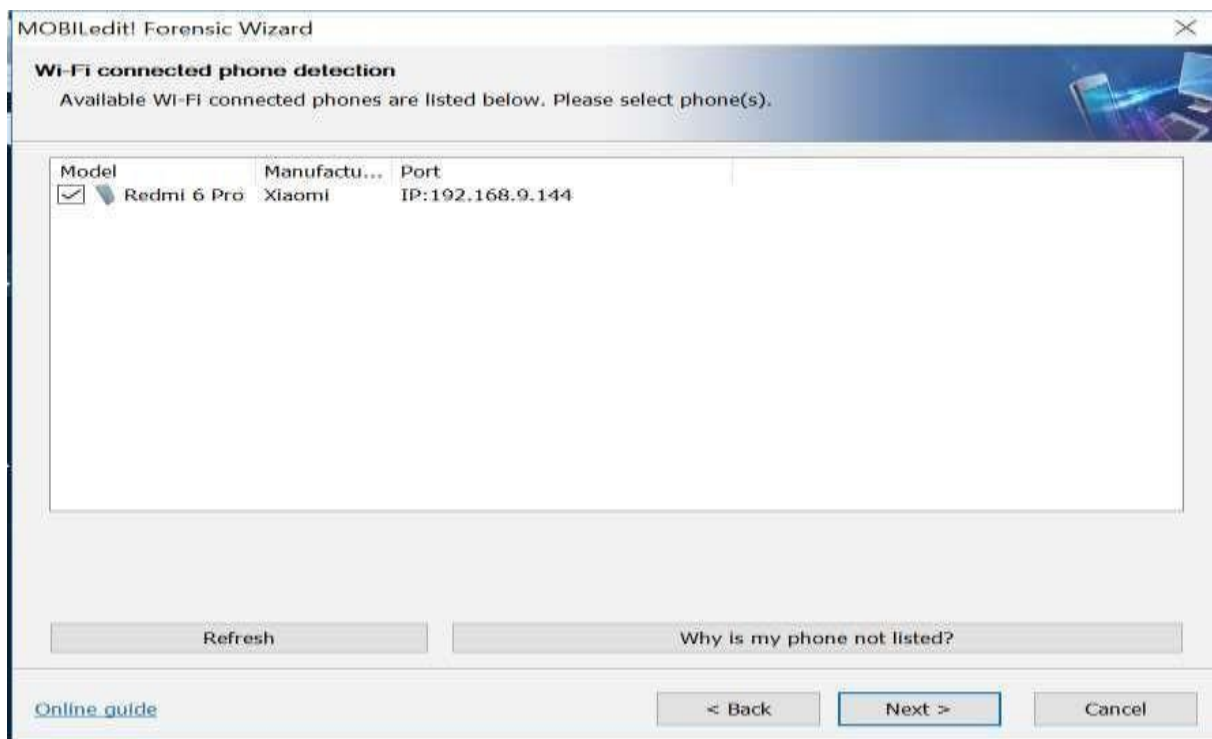
5. Click the connection



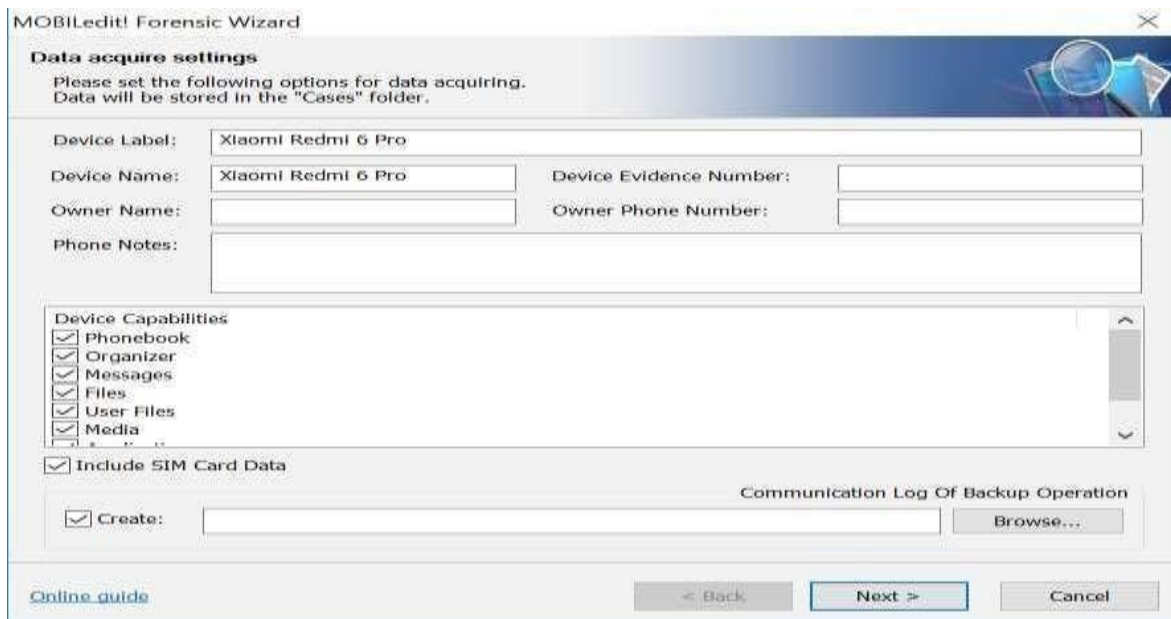
6. Open the mobiledit tool in phone and click on the type of connection (i.e Wifi) > Copy the IP address and enter it in the PC and click next.



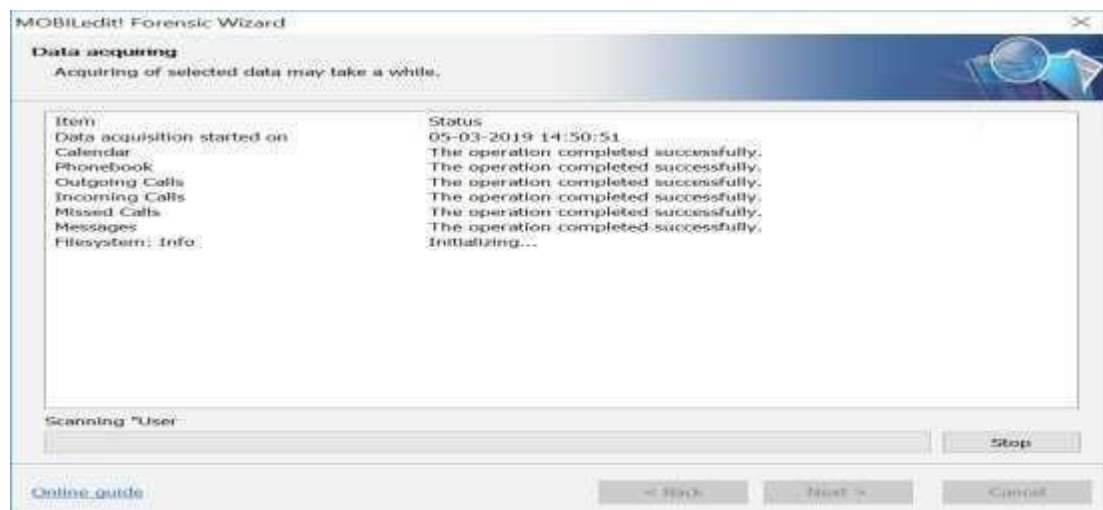
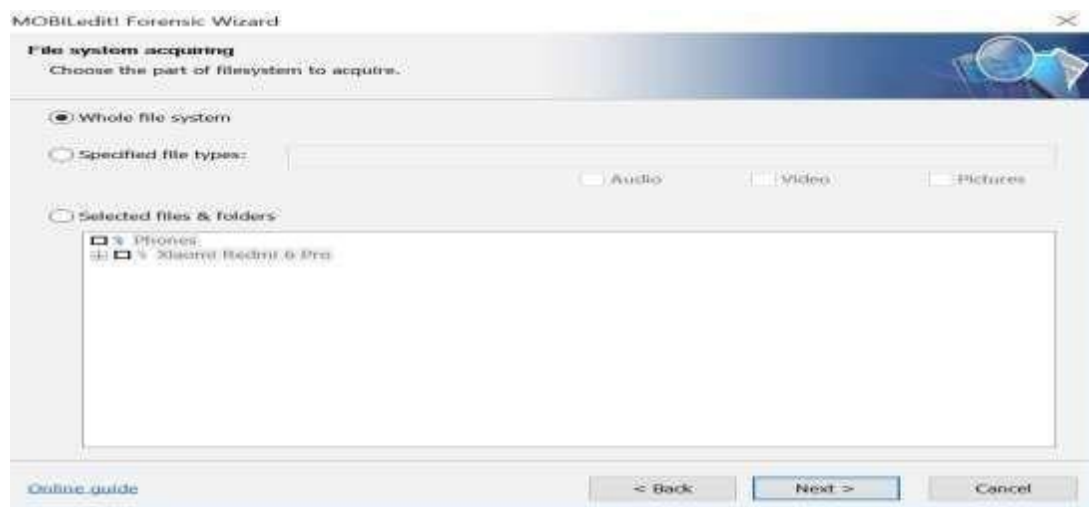
7. It shows the phone which is connected. Click on next.



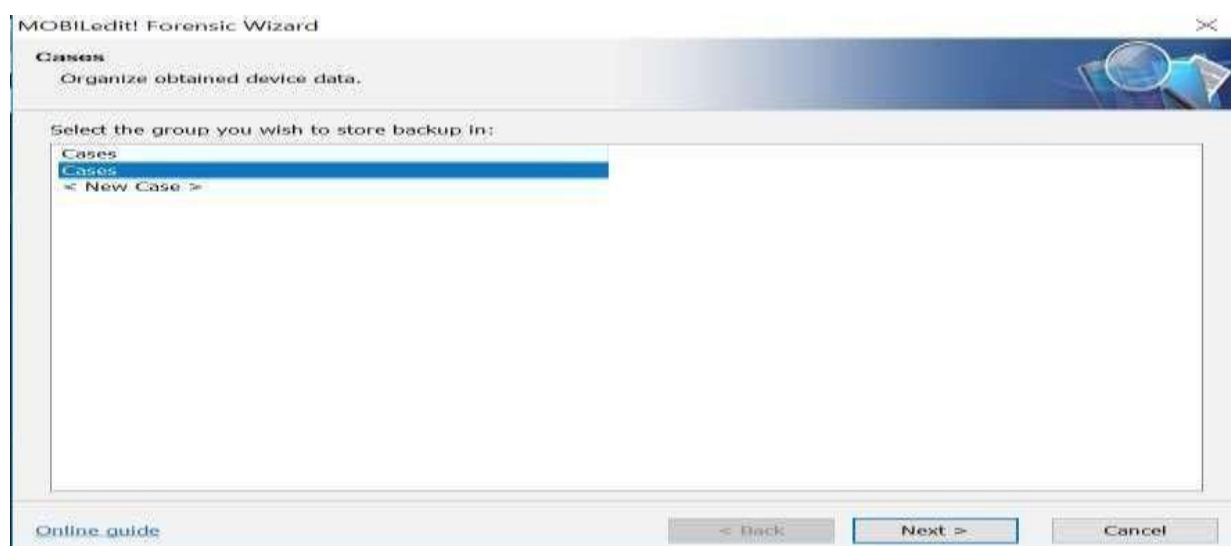
8. Click on next.



9. Click on whole system and click next.



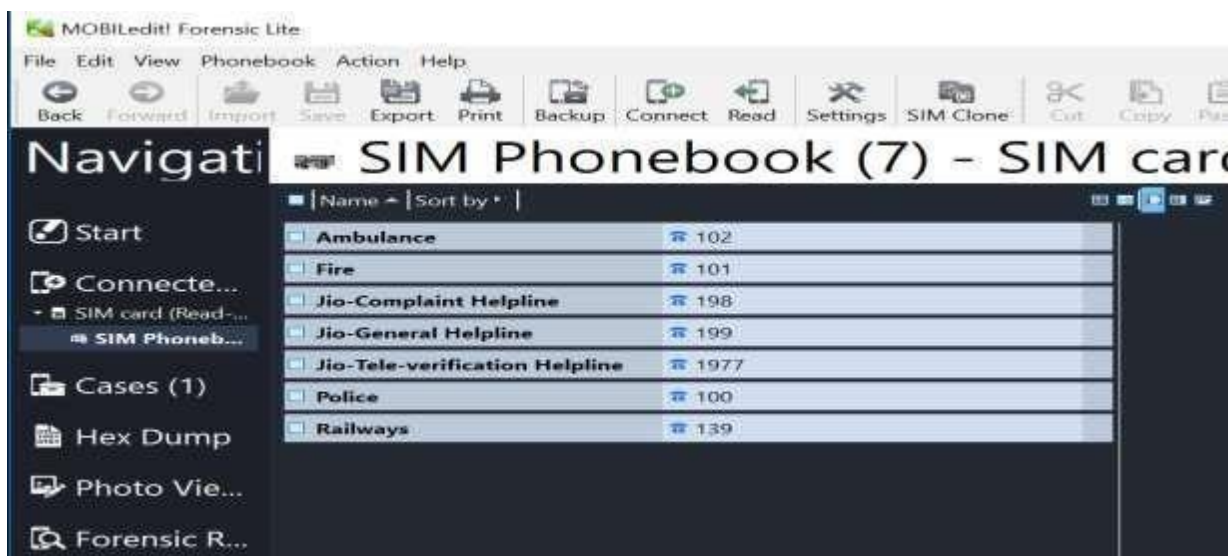
10. Click on case and click next.



11. Click on your device in the left panel.



12. You can see all the files.



Practical No – 9**Aim: Email Forensics**

- **Mail Service Providers**
- **Email protocols**
- **Recovering emails**
- **Analyzing email header**

Mail Service Providers

An email service provider (ESP) is a company that offers email marketing or bulk email services. An ESP may provide tracking information showing the status of email sent to each member of an address list. ESPs also often provide the ability to segment an address list into interest groups or categories, allowing the user to send targeted information to people who they believe will value the correspondence.

Here are nine features to look for when you select your business email service:

Spam Filter - Spam messages are a huge time waster. You don't want to spend your valuable time reading them. That's why you want an email service that has a system in place to detect and filter out inbox spam.

Reliability - Your business email provider needs to be up and running when you need it. Your email should always be available. Email downtime could result in lost or unhappy customers.

Integration - Some email services work well with other business tools such as calendars, and productivity suites. If your business relies heavily on such tools, consider an email package that integrates with the other tools you already use.

Security - With email hacks being a regular news item, you want your business email provider to offer strong measures to keep your accounts secure. You need to keep your messages safe and don't want any unauthorized use of your email account.

Ease of Use - As your business grows, more of your staff members need to create and use email accounts. Reduce staff training time by selecting an email service provider that's easy to use.

Archive Capabilities - The best business email providers provide a way for you to save, store, and organize your email messages and drafts. For many businesses, keeping an accurate and well-organized record of business communication is vital.

Advanced Features - When running a small business, advanced email features such as the ability to recall sent messages or schedule tasks within email can be important. Which advanced features are most important depends on your unique business needs.

Reputation - Your business email service provider needs to have a good reputation. Remember, your email address is one of the first pieces of information prospective clients see.

Storage - When selecting an email service provider, keep in mind the amount of storage space included with your account. You don't want to run out of space.

Types of Popular Email Service Providers are as follows:

1. Gmail:

One of the most popular and best email service providers, Gmail is used for personal and business communications alike. According to statistics reported by TechCrunch in 2016, over a billion people use Gmail.

Gmail has a good reputation and includes many advanced features such as the Undo Send feature and Email Forwarding. Since this service is owned by search engine giant, Google, naturally it includes a powerful search utility and filter system.

Google has also added strengthened security measures such as two-step verification and powerful spam filters to make it less likely that your account is hacked or that you receive junk messages. Finally, it integrates cleanly with popular productivity tools including Google Calendar and Google Docs.

2. Outlook

Microsoft's Outlook.com email provider is a strong option if you're looking for the best email provider. Statistics from Microsoft show that Outlook had over 400 million users in 2016.

This popular email package has the support and resources of tech giant Microsoft behind it. Outlook.com offers advanced features such as Clutter, which finds emails that are likely of low priority and separates them from your inbox. Another advanced Outlook.com feature is the ability to Undelete, or recover an email after you've accidentally discarded a message. Outlook integrates well with popular software including other Microsoft products.

3. iCloud Mail

iCloud email is a possible email choice if you frequently access your email package from your Apple mobile device. Apple employs several security features to make sure that your iCloud account is not compromised including two-step verification or two-factor authentication. There's also a spam filter.

4. Yahoo Mail

Yahoo! was one of the early Internet companies, dating back to 1994. Yahoo! Mail is popular with many users. In 2016, it was announced that the company was acquired by Verizon.

Despite the recent changes to Yahoo! ownership, you can still sign up for a Yahoo! Mail account. Some Yahoo! Mail features you can benefit from if you choose it as your email provider include:

Auto deletion of Trash messages after 90 days

Huge storage capacity (1 TB)

Built-in web search tool, calendar, and notepad

Spam filters and SSL encryption

5. AOL Mail

AOL is another early Internet company. In the 1980s the company was known as America Online. It was purchased by Verizon in 2015. The email component of the organization remains a popular and strong service that has earned its place on this list of the best email services.

Key AOL Mail features include advanced spam filters and virus protection. It's also known for the ability to personalize your email address with the MyAddress feature that lets you select your own email domain name.

6. Zoho Mail

Although Zoho Mail has several premium levels available, there is also a free level available that allows you to have up to 25 users. For many small businesses, this will be enough—so we have included the email service on our list of the best free email providers.

With the free level of Zoho Mail, you are limited to 5 GB of storage per user. It does include antivirus protection and spam filtering. This email service integrates with other Zoho productivity tools such as calendar, tasks, and notes.

Email Protocols

E-mail Protocols are set of rules that help the client to properly transmit the information to or from the mail server

The most commonly used Email protocols on the internet - POP3, IMAP and SMTP. Each one of them has specific function and way of work.

POP3

Post Office Protocol version 3 (POP3) is a standard mail protocol used to receive emails from a remote server to a local email client. POP3 allows you to download email messages on your local computer and read them even when you are offline. Note, that when you use POP3 to connect to your email account, messages are downloaded locally and removed from the email server. This means that if you access your account from multiple locations, that may not be the best option for you. On the other hand, if you use POP3, your messages are stored on your local computer, which reduces the space your email account uses on your web server.

By default, the POP3 protocol works on two ports:

Port 110 - this is the default POP3 non-encrypted port

Port 995 - this is the port you need to use if you want to connect using POP3 securely

IMAP

The Internet Message Access Protocol (IMAP) is a mail protocol used for accessing email on a remote web server from a local client. IMAP and POP3 are the two most commonly used Internet mail protocols for retrieving emails. Both protocols are supported by all modern email clients and web servers.

While the POP3 protocol assumes that your email is being accessed only from one application, IMAP allows simultaneous access by multiple clients. This is why IMAP is more suitable for you if you're going to access your email from different locations or if your messages are managed by multiple users.

By default, the IMAP protocol works on two ports:

Port 143 - this is the default IMAP non-encrypted port

Port 993 - this is the port you need to use if you want to connect using IMAP securely

SMTP

SMTP stands for Simple Mail Transfer Protocol. It was first proposed in 1982. It is a standard protocol used for sending e-mail efficiently and reliably over the internet. Simple Mail Transfer Protocol (SMTP) is the standard protocol for sending emails across the Internet.

By default, the SMTP protocol works on three ports:

Port 25 - this is the default SMTP non-encrypted port

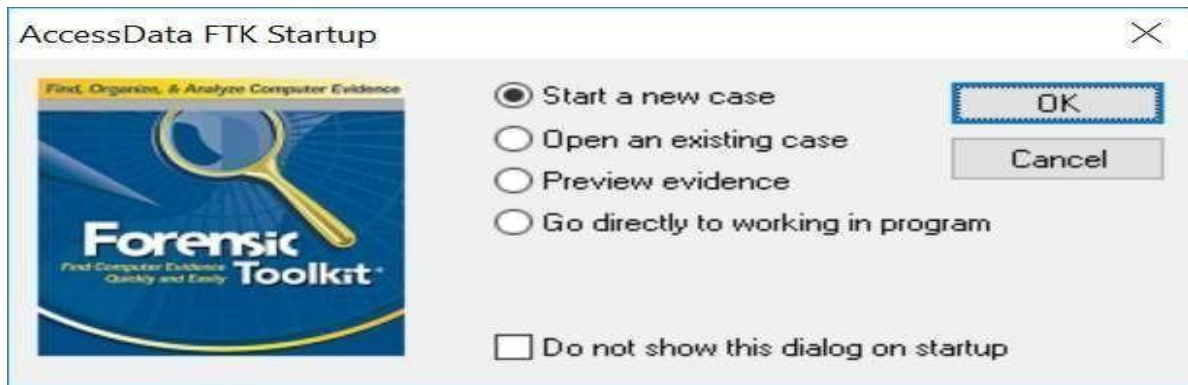
Port 2525 - this port is opened on all SiteGround servers in case port 25 is filtered (by your ISP for example) and you want to send non-encrypted emails with SMTP

Port 465 - this is the port used if you want to send messages using SMTP securely

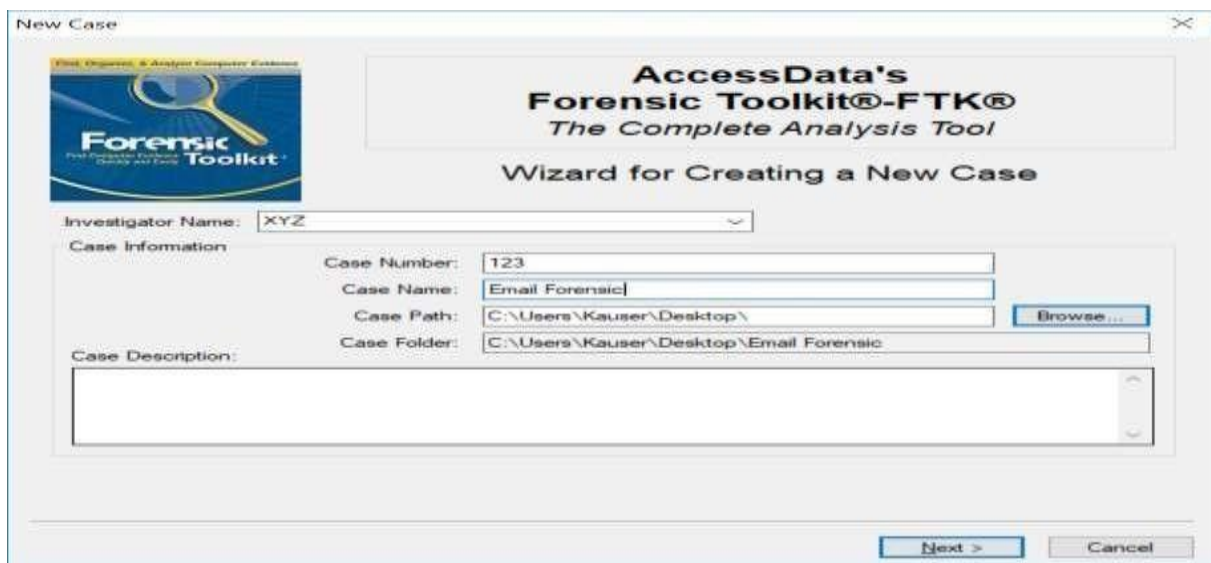
Recovering email using AccessData FTK:

1. Start AccessData FTK by right-clicking the AccessData FTK desktop icon, clicking Run as administrator, and clicking Continue in the UAC message box (if you're using Vista). If you're prompted with a warning message and/or notification (see Figure below), click OK as needed to continue. If asked whether you want to save the existing default case, click Yes.





2. When the AccessData FTK Startup dialog box opens, click Start a new case, and then click OK.
3. In the New Case dialog box, type your name for the investigator name, and type the case number and case name. Click Browse, navigate to and click your work folder, click OK, and then click Next.
4. In the Case Information dialog box, enter your investigator information, and then click Next.
5. Click Next until you reach the Refine Case - Default dialog box, shown in Figure below.
6. Click the Email Emphasis button, and then click Next.
7. Click Next until you reach the Add Evidence to Case dialog box, and then click the Add Evidence button.
8. In the Add Evidence to Case dialog box, click the Individual File option button (see Figure below), and then click Continue.
9. In the Select File dialog box, navigate to your work folder, click the Jim_shu's.pst file, and then click Open.
10. In the Evidence Information dialog box, click OK.



FTK Report Wizard - Case Information

Forensic Examiner Information

The following information will appear on the Case Information page of the report:

Agency/Company:	R D National		
Examiner's Name	XYZ		
Address:	Linking Road, Mumbai		
Phone:	1234567	Fax:	12345
E-Mail:	xyz@gmail.com		
Comments:	none		

< Back Next > Cancel

Case Log Options

Case Log Options

The case log is a text file named FTK.log in the case folder. It gets created automatically by FTK and contains a record of events that occur during the course of the case. You can choose which type of events you would like to be logged.

You can also add your own comments to the log file at any time by selecting "Add Case Log Entry..." under the "Tools" menu item, and you can view the log file by selecting "View Case Log" under the "Tools" menu item.

Events to go in the Case Log	
<input checked="" type="checkbox"/> Case and evidence events	Events related to the addition and processing of file items when evidence is added or when using Analysis Tools later in the case.
<input checked="" type="checkbox"/> Error messages	Events related to any error conditions encountered during the case.
<input checked="" type="checkbox"/> Bookmarking events	Events related to the addition and modification of bookmarks.
<input checked="" type="checkbox"/> Searching events	Events related to searching. All search queries and resulting hit counts will be recorded.
<input checked="" type="checkbox"/> Data carving / Internet searches	Events related to special data carving or internet keyword searches that are performed during the case.
<input checked="" type="checkbox"/> Other events	Other events not related to the above, such as copying, viewing, and ignoring files.

< Back Next > Cancel

Evidence Processing Options

Processes to Perform

Evidence is added to a case in several steps. Some of the processes are always performed, while others are optional, depending on your needs and time/resource constraints.

<input checked="" type="checkbox"/> MD5 Hash	An MD5 hash is a 16 byte value generated based upon a file's content. It is used to uniquely identify files. Hashes can be used to verify a file's integrity, or to identify duplicate files. MD5 hashes are used by the KFF to identify known files.
<input checked="" type="checkbox"/> SHA1 Hash	A SHA1 hash is a 20 byte value. The SHA1 hashing algorithm is newer than MD5, but is not yet as widely used.
<input checked="" type="checkbox"/> KFF Lookup	KFF (Known File Filter) is a utility that compares MD5 file hashes against a database of MD5 hashes from known files. The purpose of KFF is to eliminate files known to be unimportant, or to alert the investigator to known illicit or dangerous files.
<input checked="" type="checkbox"/> Entropy Test	For unknown file types, an entropy test is used to determine whether the file's data is compressed or encrypted. Such files contain no plain text and will not be indexed. Unnecessary indexing of such files can waste large amounts of time and resources.
<input checked="" type="checkbox"/> Full Text Index	The Forensic Toolkit includes a very powerful search engine, dtSearch, which enables the investigator to do instantaneous searching of textual data. In order to take advantage of this search feature, the data must first be indexed.
<input checked="" type="checkbox"/> Store Thumbnails	Create and store thumbnails for all graphics in the case. This option speeds up browsing through the Graphics view at the expense of consuming more space in the case folder.
<input checked="" type="checkbox"/> Decrypt EFS Files	Automatically locate and attempt to decrypt EFS encrypted files found on NTFS partitions within the case. (Requires AccessData Password Recovery Toolkit 5.20 or newer)
<input checked="" type="checkbox"/> File Listing Database	Create a Microsoft Access (Jet) database containing a list of all files in the case. The attributes included are based on the Preprocessing File Listing Database Column Setting. This database can be recreated with custom column settings in Copy Special.
<input checked="" type="checkbox"/> HTML File Listing	Create an HTML version of the File Listing.
<input checked="" type="checkbox"/> Data Carve	Automatically find specific file types embedded in other files and from free space. Retrieve results using Data Carving Option on Tools Menu.
<input checked="" type="checkbox"/> Registry Reports	Generate common registry reports during preprocessing.

[Carving Options](#)

[< Back](#)
[Next >](#)
[Cancel](#)

Refine Case - Default

Refine Case - Default

In order to save time and resources, and/or to eliminate irrelevant data, you may choose to exclude certain kinds of data from the case. Here, you can choose default inclusion/exclusion settings that will apply to each evidence item that gets added to the case. To exclude data, make any changes to the settings below. Note: any items that get excluded will not appear anywhere in the case, and will be inaccessible.

[Include All Items](#)
[Optimal Settings](#)
[Email Emphasis](#)
[Text Emphasis](#)
[Graphics Emphasis](#)

Unconditionally Add

☐ File Slack (data beyond the end of the logical file but within the area allocated to that file by the file system)
☐ Free Space (areas in the file system not currently allocated to any file, but possibly containing deleted file data)
☐ KFF Ignorable Files (files found by KFF to be forensically unimportant, i.e., OS system files, known applications, etc.)
☐ Extract files from KFF ignorable containers

Conditionally Add

Add other items to the case only if they satisfy **BOTH the file status and the file type** criteria

File Status Criteria Deletion Status: <input type="radio"/> Deleted <input type="radio"/> Not deleted <input checked="" type="radio"/> Either <input type="checkbox"/> Include Duplicate Files			Encryption Status: <input type="radio"/> Encrypted <input type="radio"/> Not encrypted <input checked="" type="radio"/> Either	Email Status: <input checked="" type="radio"/> From email <input type="radio"/> Not from email <input type="radio"/> Either <input type="checkbox"/> OLE Streams	File Type Criteria <input checked="" type="checkbox"/> Documents <input checked="" type="checkbox"/> Spreadsheets <input checked="" type="checkbox"/> Databases <input checked="" type="checkbox"/> Graphics <input checked="" type="checkbox"/> Multimedia <input checked="" type="checkbox"/> Email msgs	<input type="checkbox"/> Executables <input checked="" type="checkbox"/> Archives <input type="checkbox"/> Folders <input checked="" type="checkbox"/> Other Known <input checked="" type="checkbox"/> Unknown
--	--	--	---	--	---	--

[< Back](#)
[Next >](#)
[Cancel](#)

Add Evidence to Case

Add Evidence

Any number of evidence items can be added to the case. There are several types of evidence items:

- Acquired image of drive: Several formats supported; can be an image of a logical or physical drive
- Local drive: Can be a logical or physical drive
- Folder: Adds all files in the specified folder, including contents of subfolders
- Individual File: Adds a single file. NOTE: Disk image files should be added as acquired images.

The default refinement options, set previously, can be overridden independently for each evidence item, and additional types of refinements can also be made. These refinements can include the exclusion of date/size ranges, as well as specific folders. To make these further refinements, highlight an evidence item in the list and press Refine Evidence - Advanced...

Evidence Information

Evidence Location: C:\Users\Kausar\Desktop\cyber\pracs\Jim_shu's.pst

Evidence Display Name: Jim_shu's

Evidence Identification Name/Number: Jim Shu

Comment: none

Local Evidence Time Zone: Choose time zone for evidence ...

OK Cancel

< Back Next > Cancel

Add Evidence to Case

Add Evidence

Any number of evidence items can be added to the case. There are several types of evidence items:

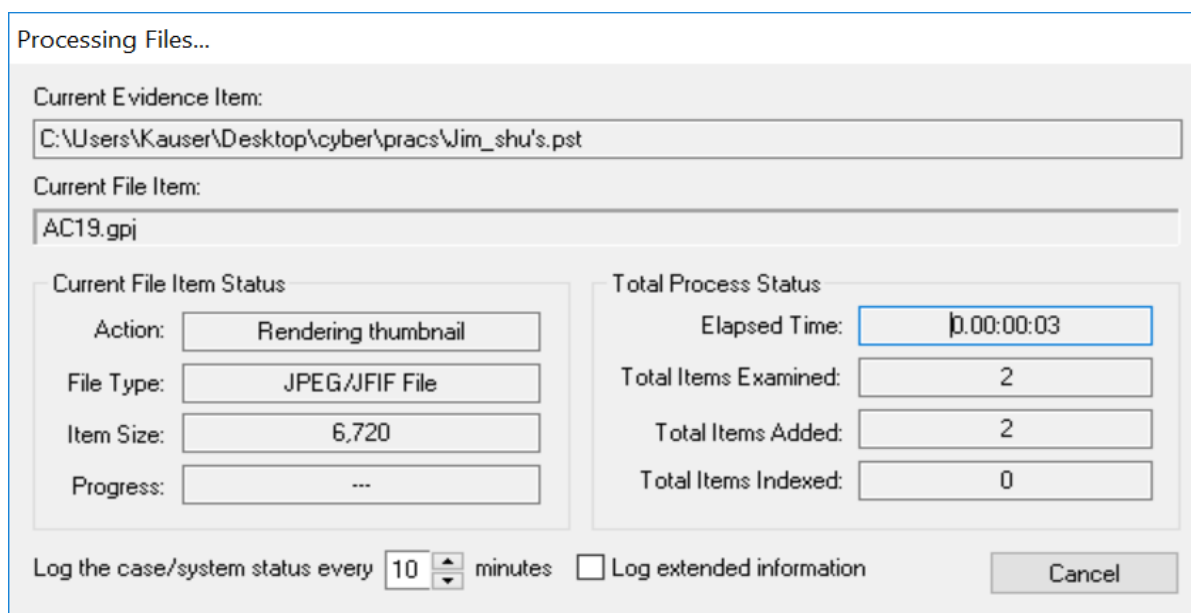
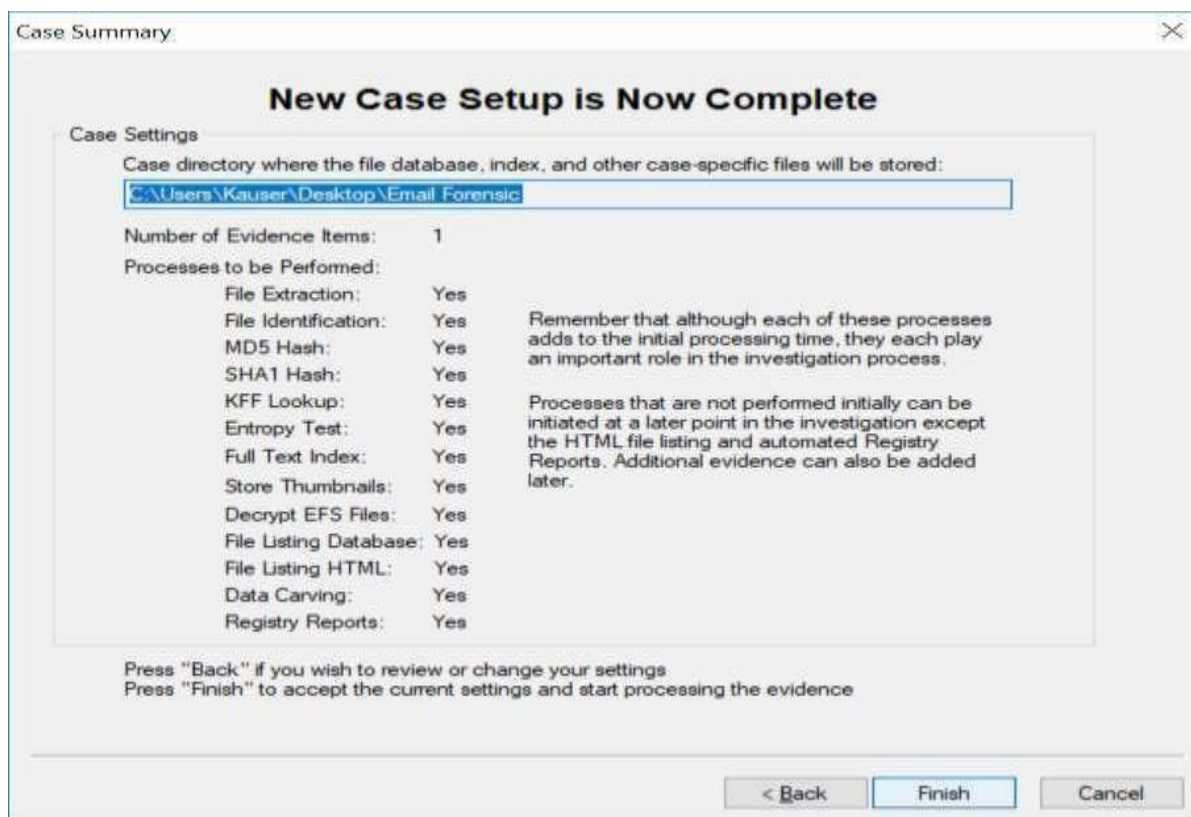
- Acquired image of drive: Several formats supported; can be an image of a logical or physical drive
- Local drive: Can be a logical or physical drive
- Folder: Adds all files in the specified folder, including contents of subfolders
- Individual File: Adds a single file. NOTE: Disk image files should be added as acquired images.

The default refinement options, set previously, can be overridden independently for each evidence item, and additional types of refinements can also be made. These refinements can include the exclusion of date/size ranges, as well as specific folders. To make these further refinements, highlight an evidence item in the list and press Refine Evidence - Advanced...

Add Evidence... Edit Evidence... Remove Evidence Refine Evidence - Advanced...

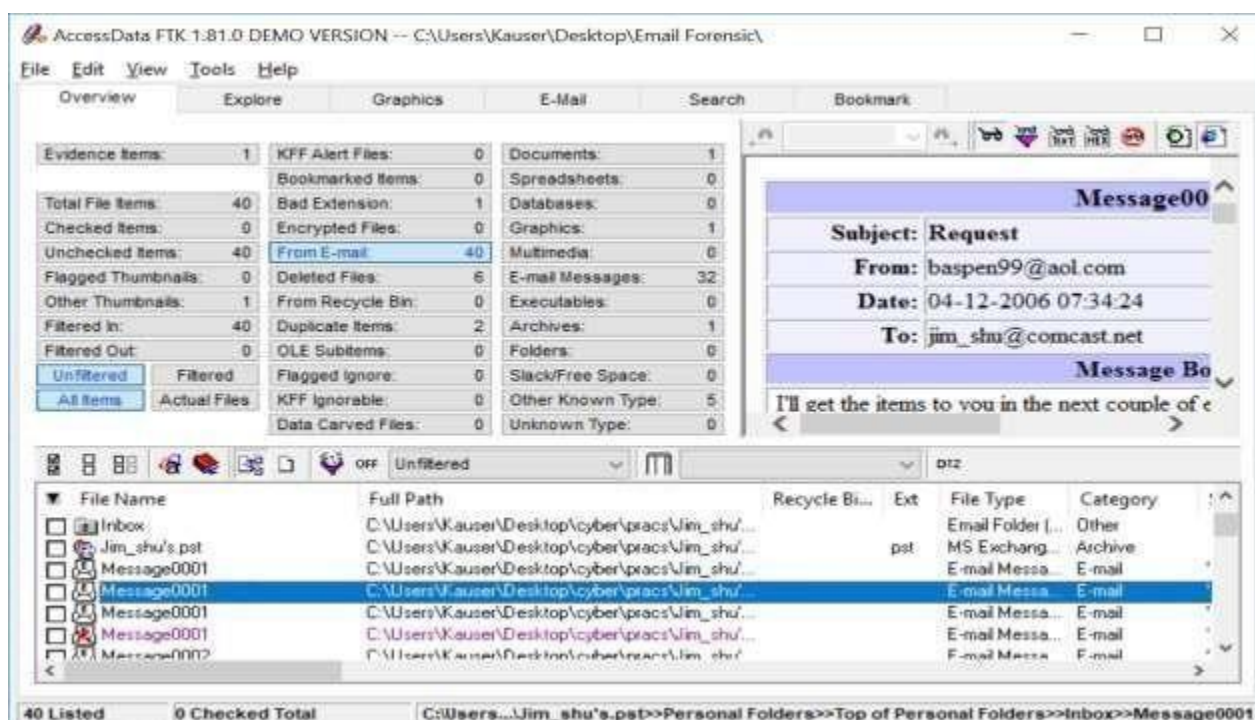
Display Name	Source	Name/Nu...	Type	Refined	Time Zone	Comment
Jim_shu's	C:\Users\Kau...	Jim Shu	Individual f...	N	N/A	none

< Back Next > Cancel



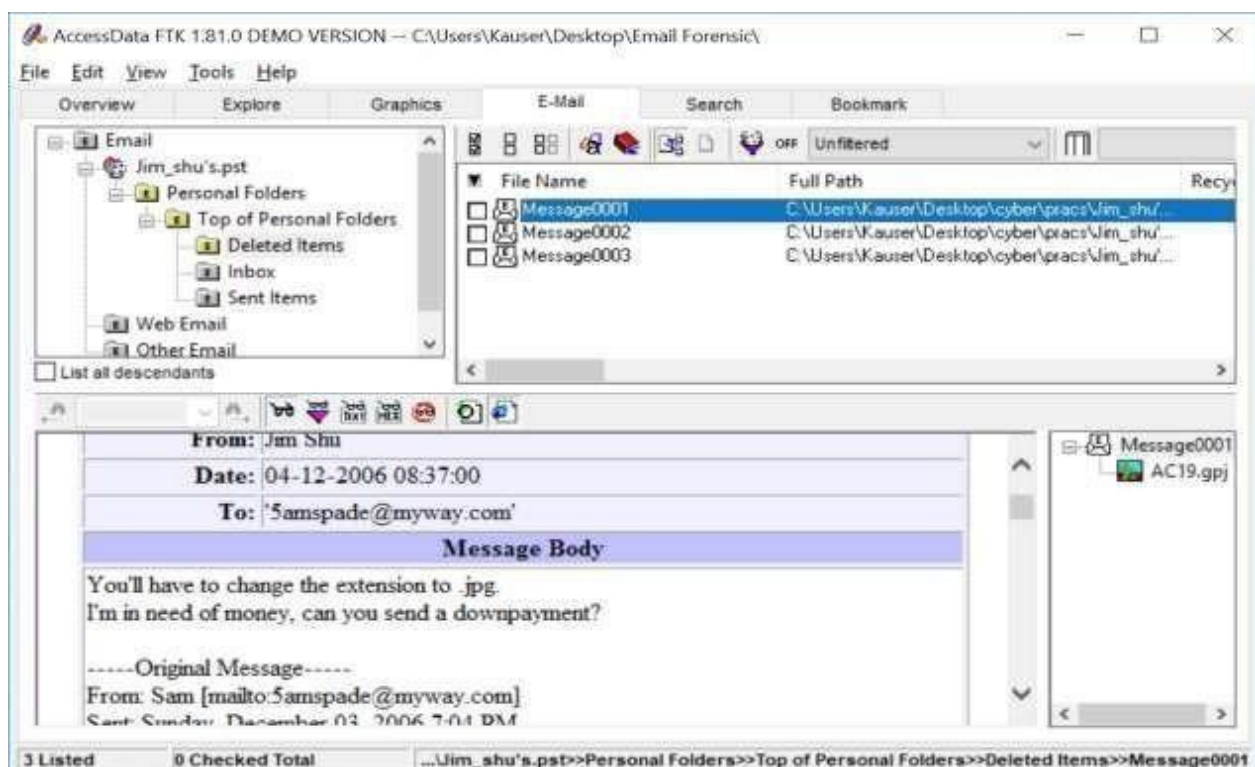
11. When the Add Evidence to Case dialog box opens, click Next. In the Case summary dialog box, click Finish.

12. When FTK finishes processing the file, in the main FTK window, click the E-mail Messages button, and then click the Full Path column header to sort the records (see Figure below).

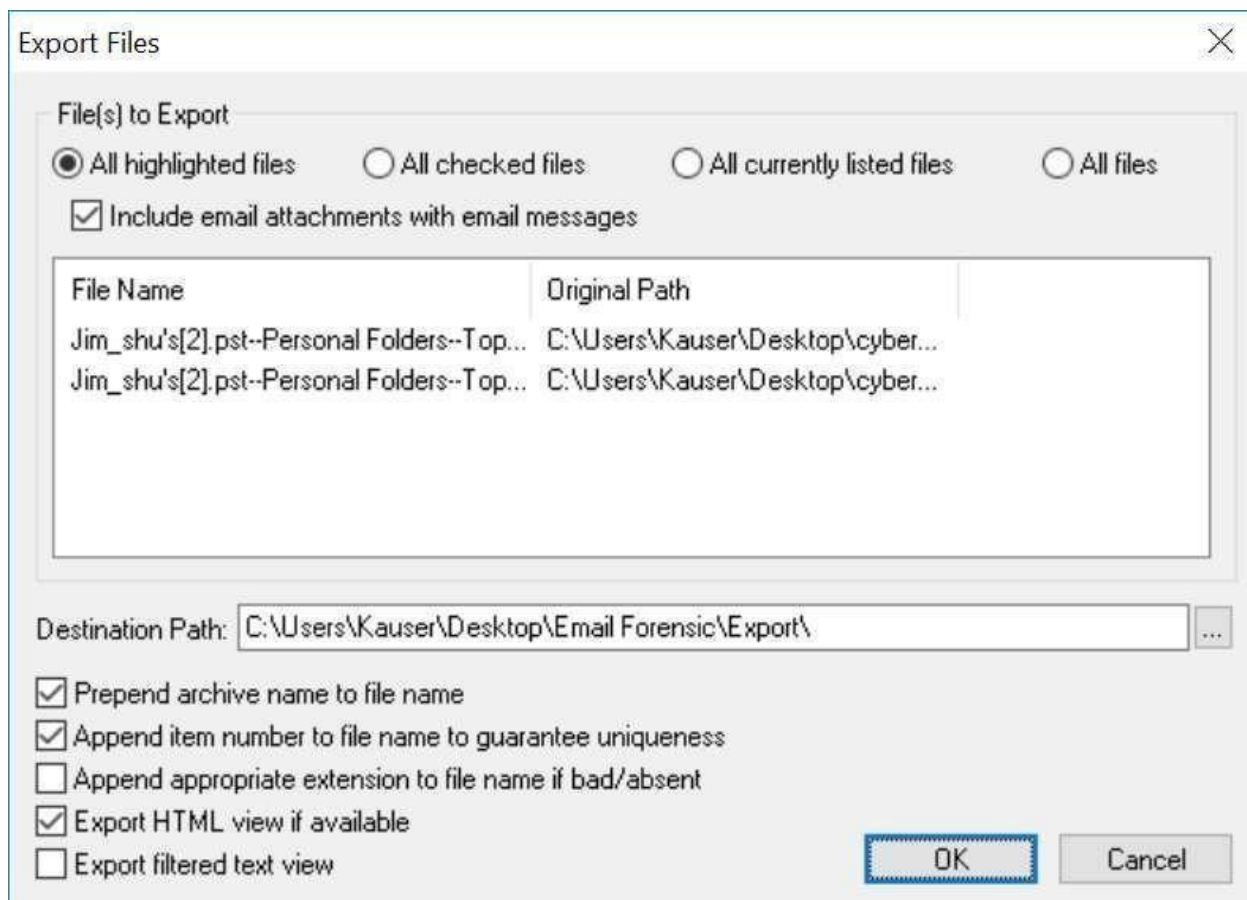
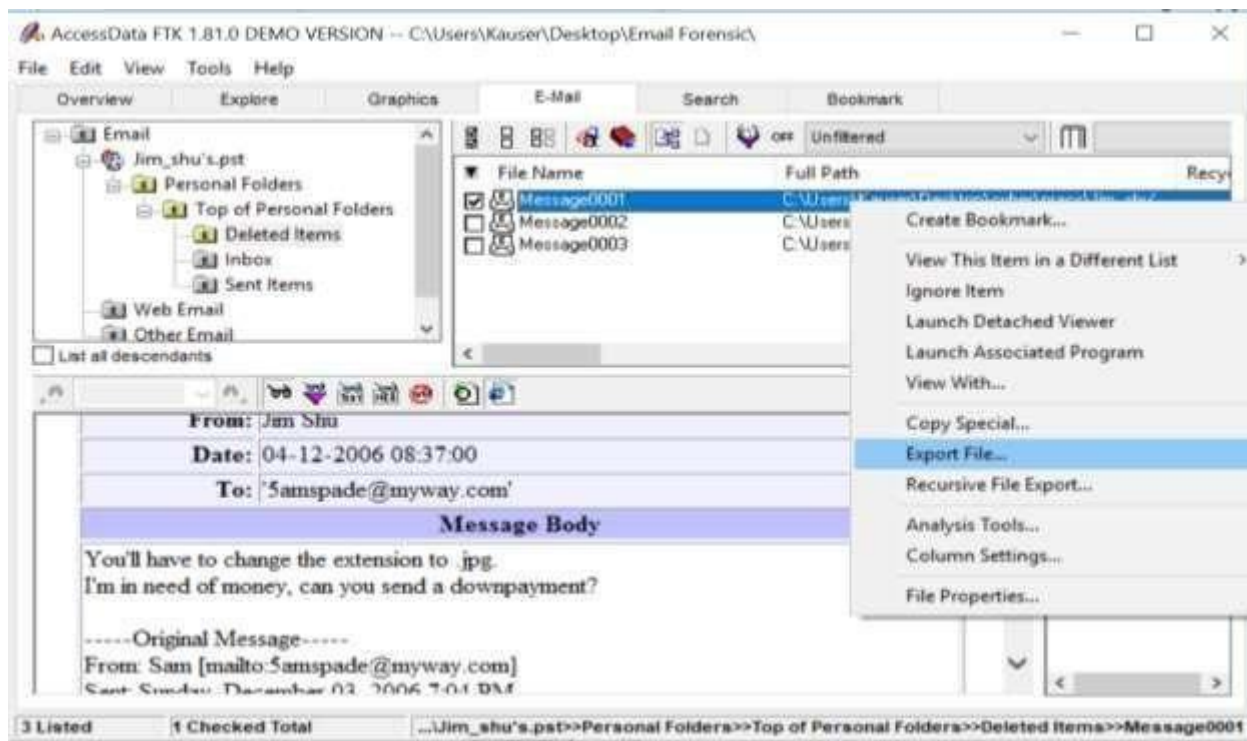


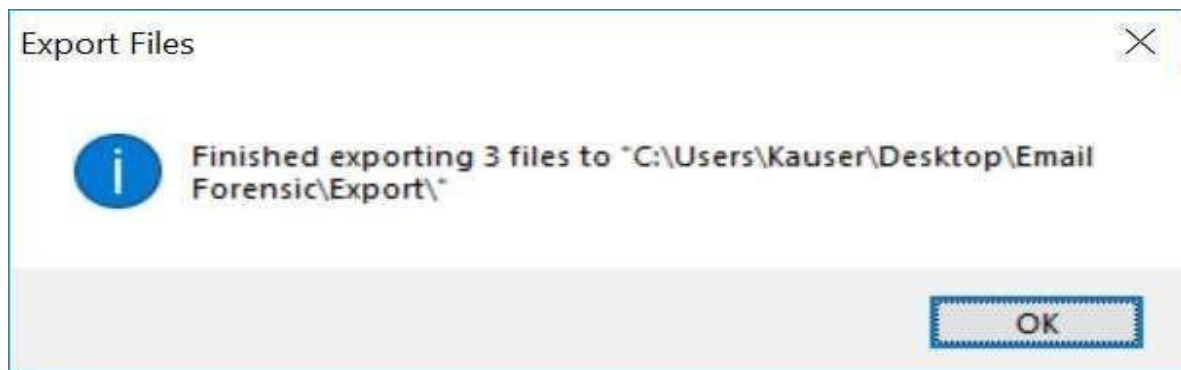
➤ For email recovery follow following steps:

1. Click the E-Mail tab. In the tree view, click to expand all folders, and then click the Deleted Items folder

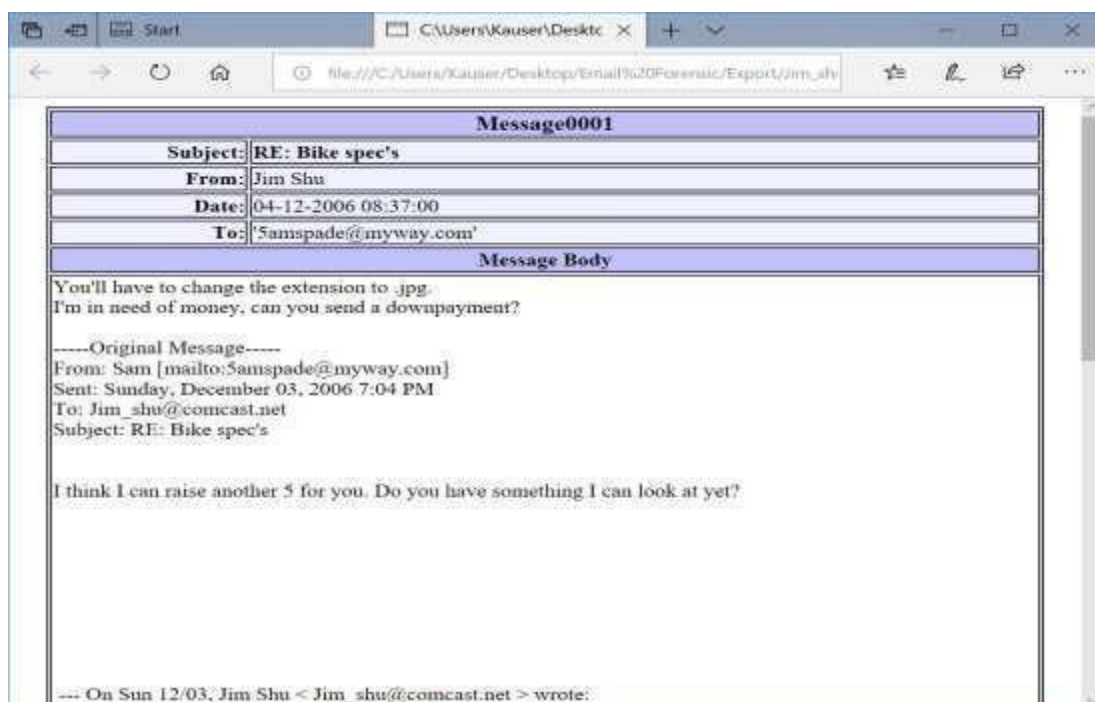
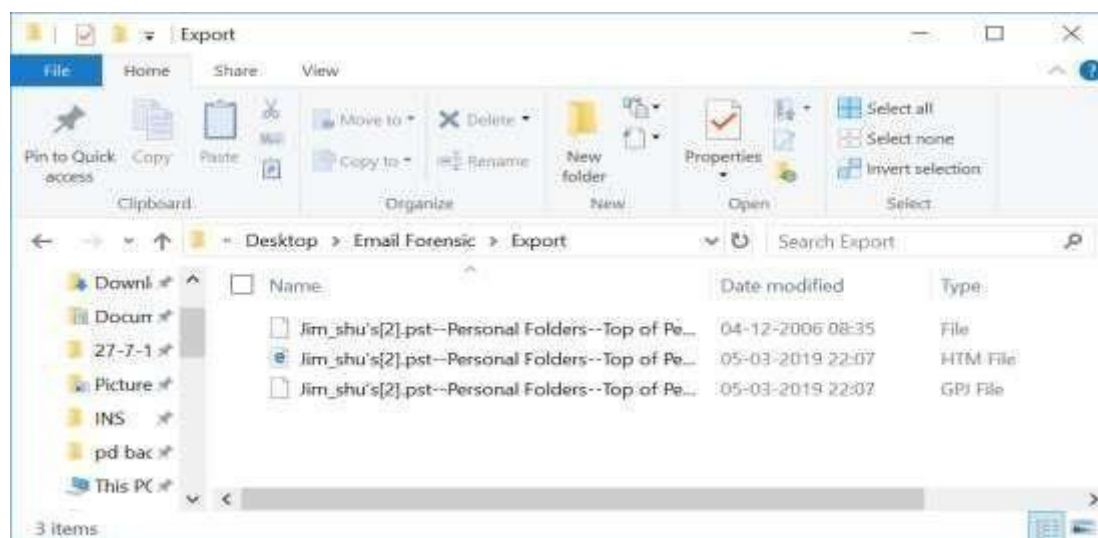


2. Right-click Message0010 in the File List pane and click Export File. In the Export Files dialog box, click OK



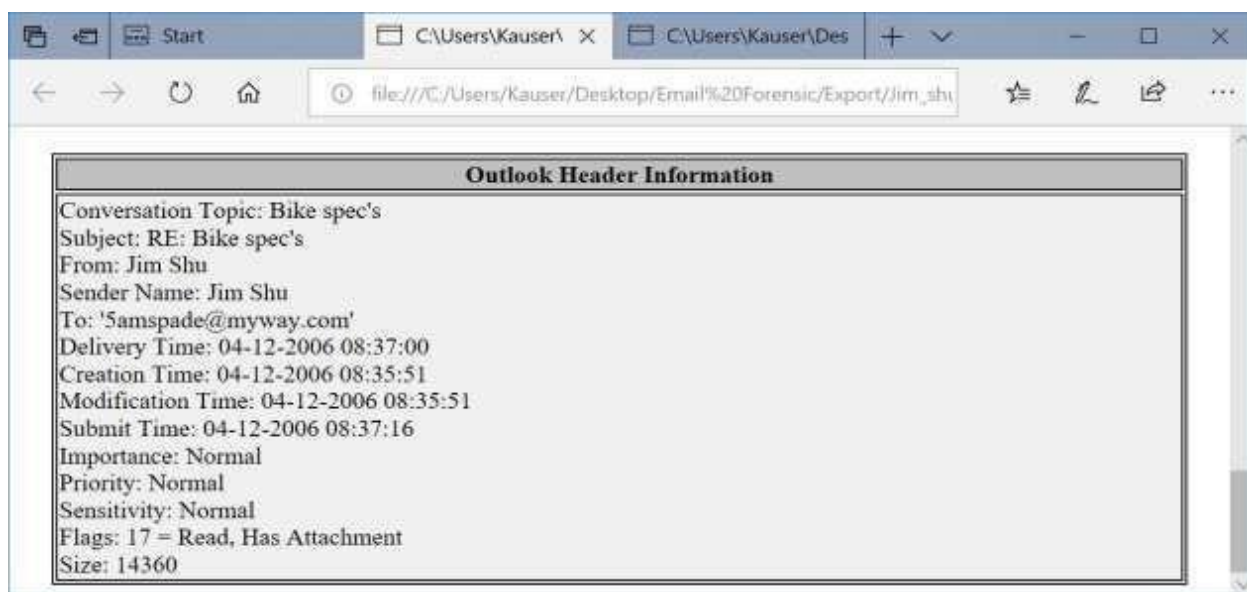
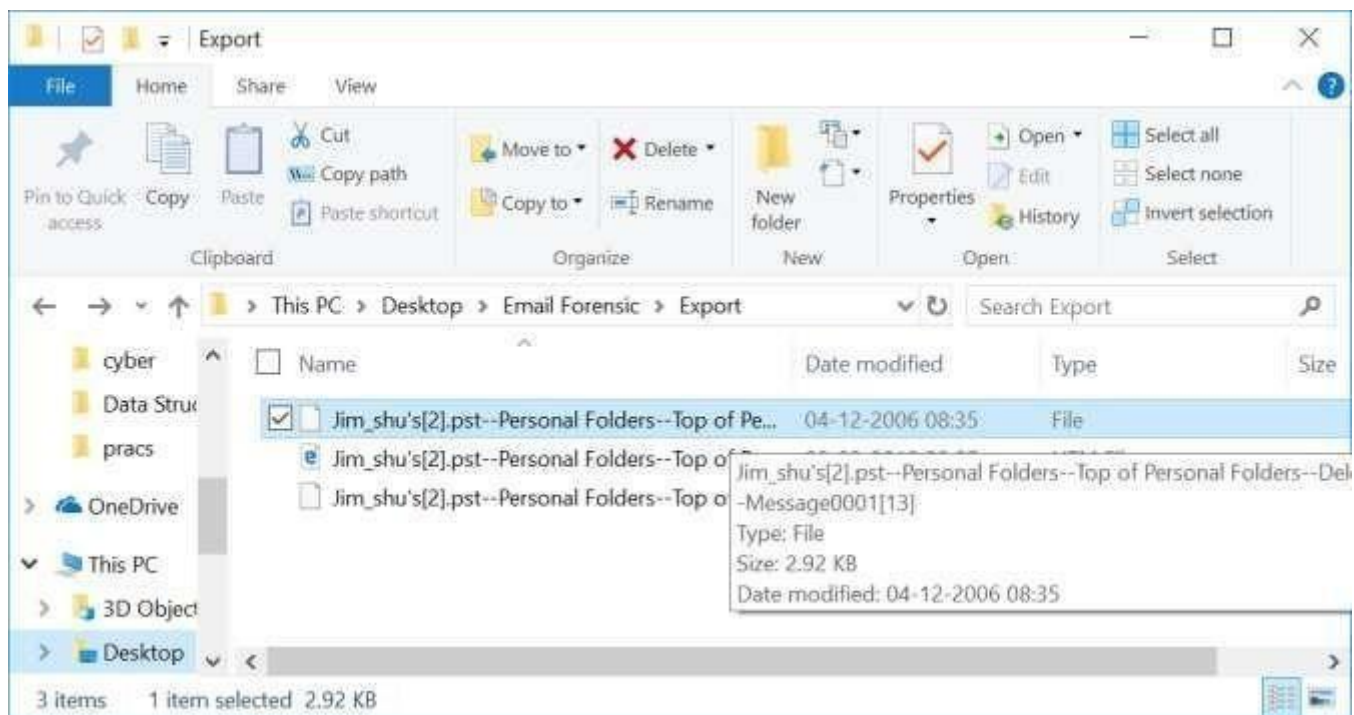


3. Open the Export folder to view the Email Files, Open the HTML file in browser



➤ For analyzing header follow following steps:

1. Right Click the file type and Rename it to HTML and open in browser to view header information

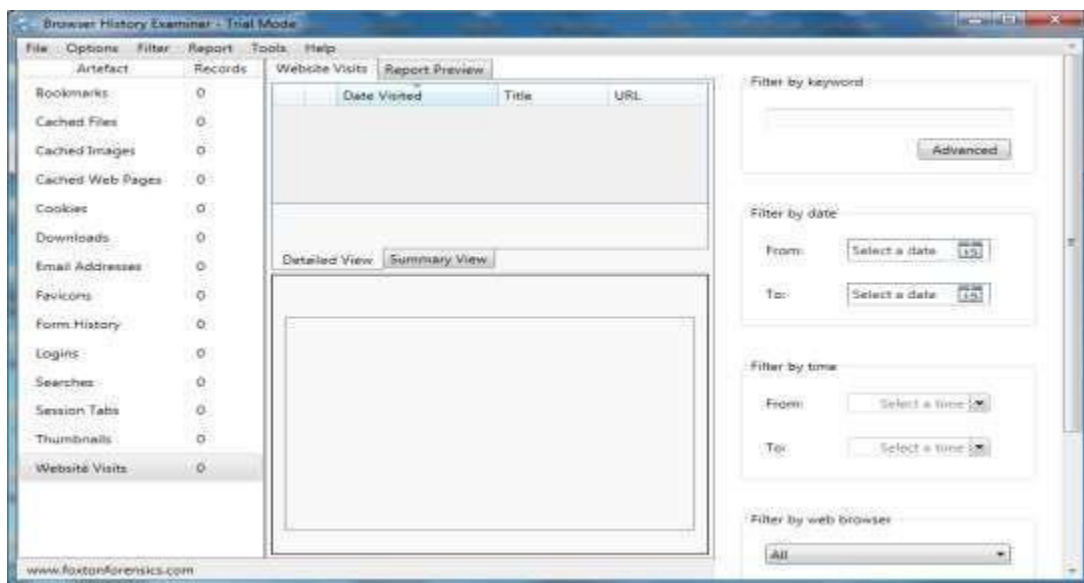


Practical No – 10**Aim: Web Browser Forensics**

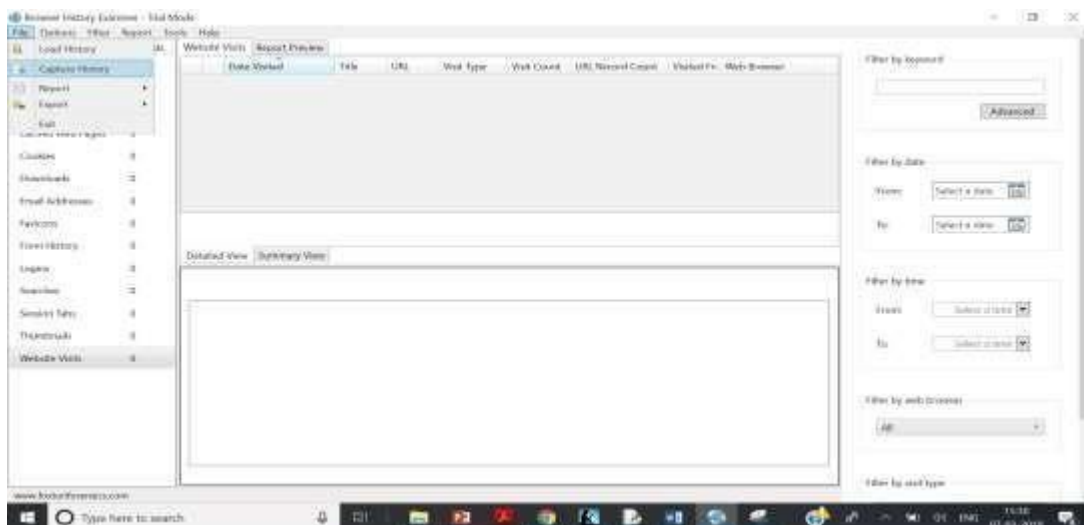
- Web Browser working
- Forensics activities on browser
- Cache / Cookies analysis
- Last Internet activity

Steps:

1. Open BrowserHistoryExaminer.



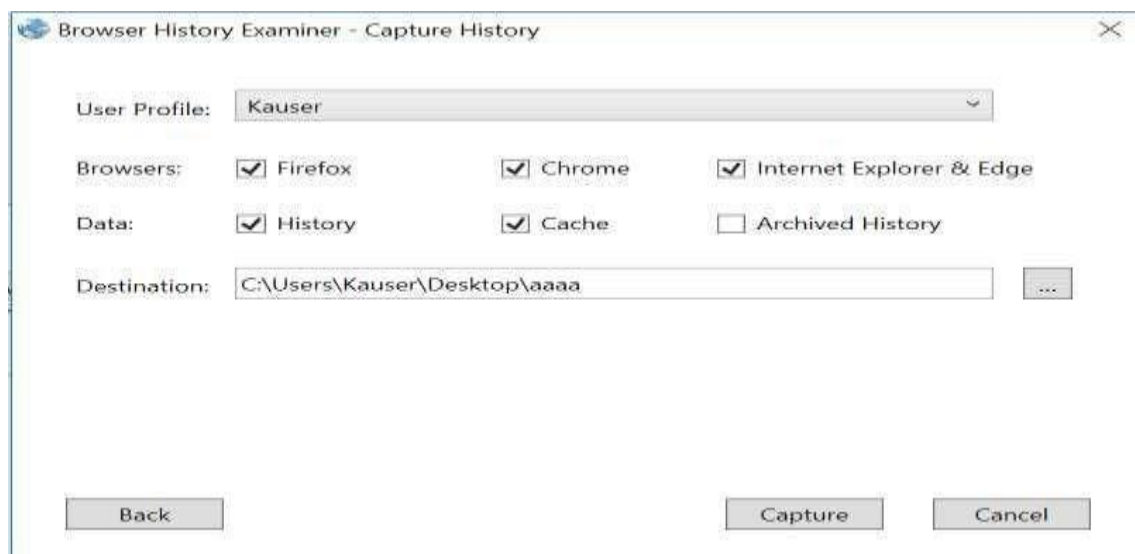
2. Click on file > Capture History.



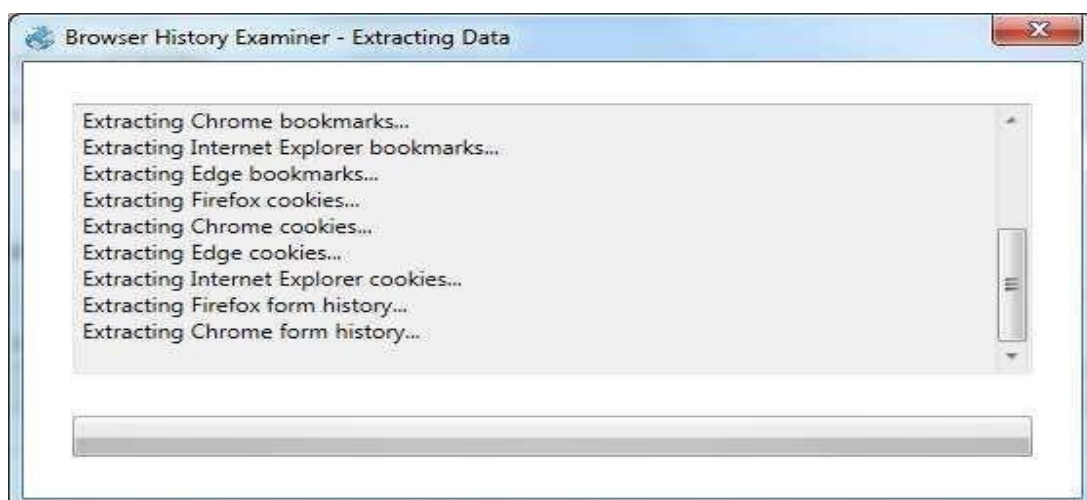
3. Select the capture folder and click on next.



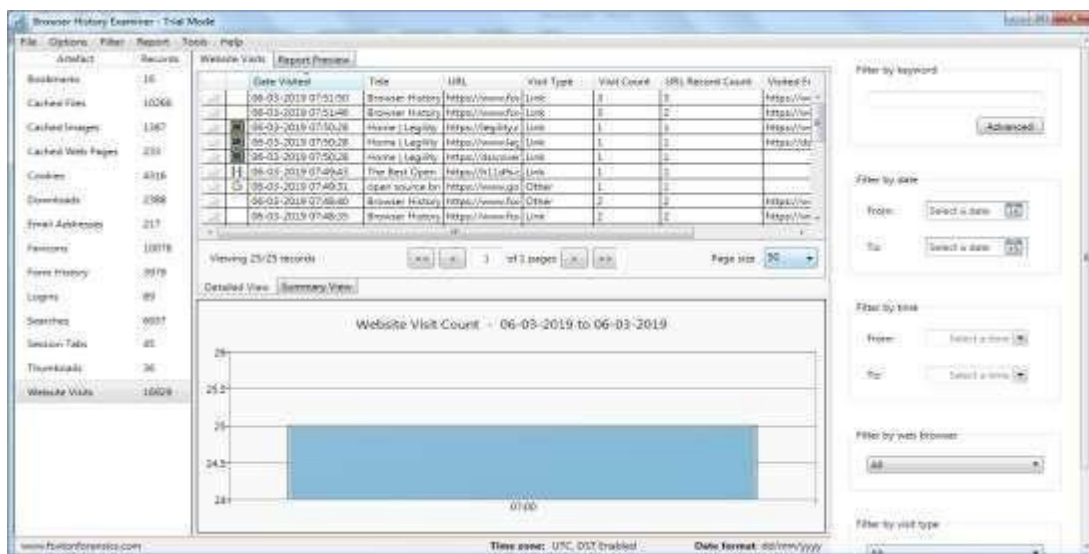
4. Enter the destination to capture the data.



5. The History is been extracting.



6. The data has been retrieved.

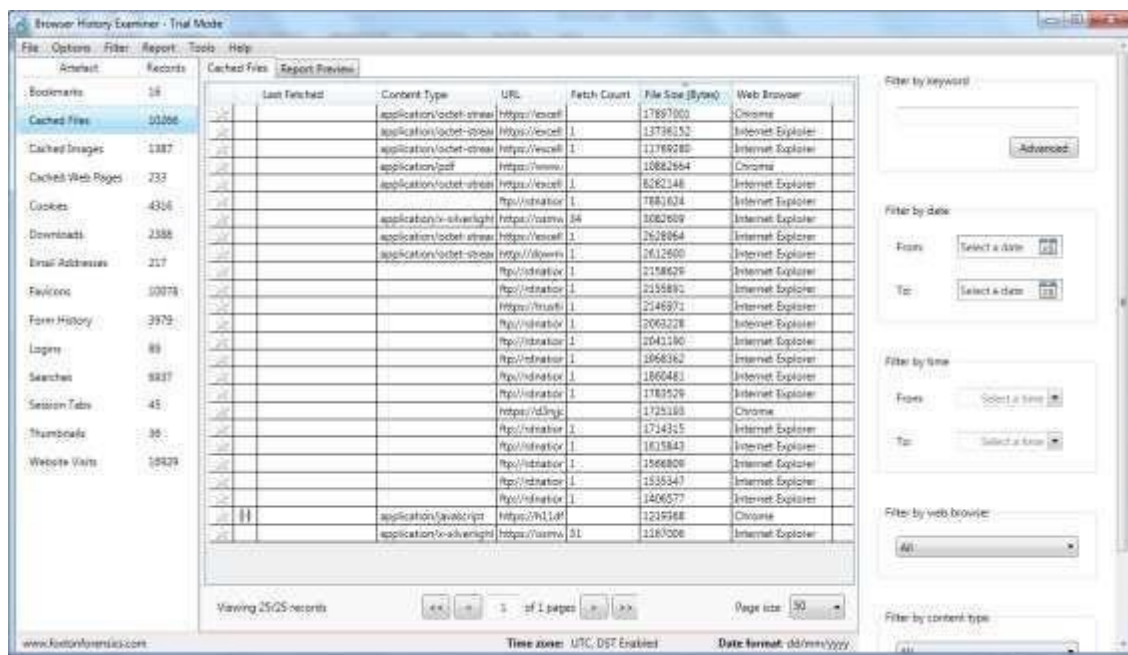


7. On the left panel click on bookmarks.

The screenshot displays the 'Browser History Examiner - Trial Mode' interface with the 'Bookmarks' section selected in the left sidebar. The main area shows a table of bookmarks with columns: Date Added, Last Modified, Title, URL, and Web Browser. The right sidebar contains filters for keyword, date, time, and web browser.

Date Added	Last Modified	Title	URL	Web Browser
06-01-2018 07:33:18			https://mail.google.com	Chrome
06-01-2018 07:31:54		Format of Request to be	https://mail.google.com	Chrome
14-12-2018 06:00:29		Webinar:	http://agen.fatado.com	Chrome
21-09-2018 10:10:06		Member Facebook	http://facebook.eg/fvnl	Chrome
30-01-2018 07:41:47	30-01-2018 07:41:47	Recent Tags	place?type=8&sort=14&	Firefox
30-01-2018 07:41:45	30-01-2018 07:41:47	Most Visited	place?sort=1&sort=14&	Firefox
30-01-2018 07:41:44	30-01-2018 07:41:44	Getting Started	https://www.mozila.org	Firefox
30-01-2018 07:41:43	30-01-2018 07:41:43	Help and Tutorial	https://support.mozila.org	Firefox
30-01-2018 07:41:43	30-01-2018 07:41:43	Customize Firefox	https://www.mozila.org	Firefox
30-01-2018 07:41:43	30-01-2018 07:41:43	Get Involved	https://www.mozila.org	Firefox
30-01-2018 07:41:43	30-01-2018 07:41:43	About Us	https://www.mozila.org	Firefox
18-01-2018 07:29:20		UP Police Recruitment 21	https://www.recruitment	Chrome
06-10-2017 06:16:36		Redmi 4G Grey 16GB	https://www.dharmam.in	Chrome
11-09-2017 07:27:45		MS Sam. Upd	file:///C:/Users/admin/D	Chrome
		Suggested Sites	https://www.mozila.org	Internet Explorer
		Web Site Gallery	http://go.microsoft.com	Internet Explorer

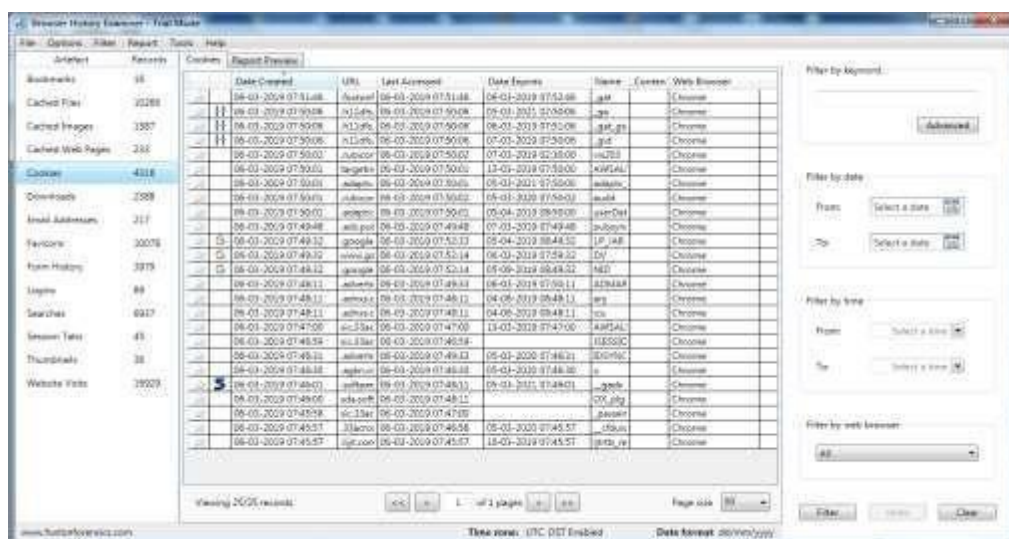
8. On the left panel click on cached files.



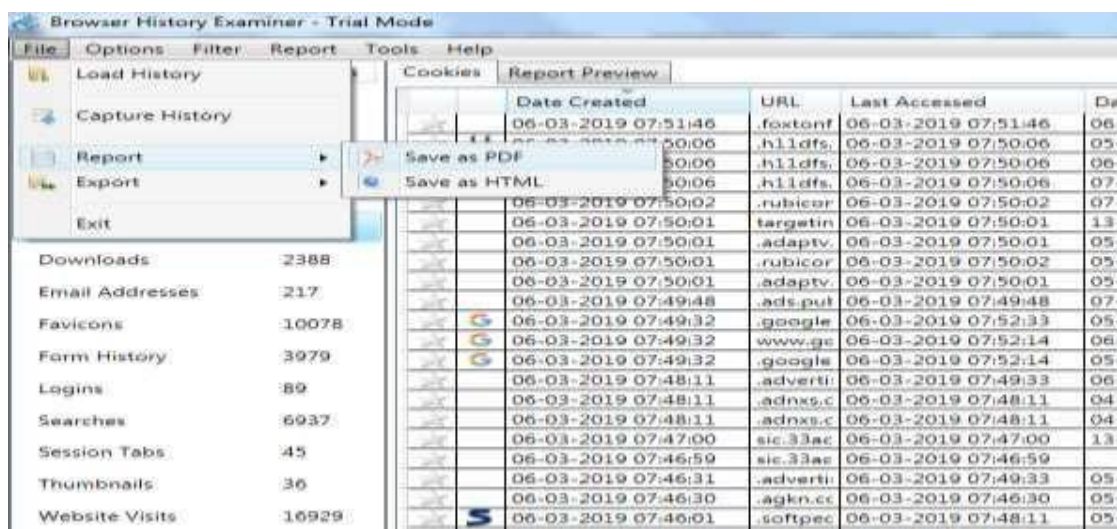
9. On the left panel click on cached images.



10. On the left panel click on cookies.



11. To Create Reports. Click on file > Report and save the report as pdf or html page.



History Report.pdf - Adobe Acrobat Reader DC

File Edit View Window Help

Home Tools History Report.pdf

Web Browser History Report

Created: 06-03-2019 14:46
 Created using: Browser History Examiner v1.9
 Time zone: UTC, DST Enabled
 Date format: dd/mm/yyyy

Bookmarks

Date Added	Last Modified	Title	URL	Web Browser
06-01-2019 07:31:19		r	https://web.google.com/mail/u/0/?ui=2&ik=...&ui=2&ik=...	Chrome
06-01-2019 07:31:54		Format of Request to be part of the Advisory Panel for the National Conference - vipulsetija@gmail.c...	https://web.google.com/mail/u/0/?ui=2&ik=...&ui=2&ik=...	Chrome
14-12-2018 06:00:29		Webmail:	http://msn.com/...	Chrome
21-09-2018 10:16:56		Member Passbook	https://online.microsoft.com/...	Chrome
30-01-2018 07:41:47	30-01-2018 07:41:47	Recent Tags	place type=object+1&id=...	Firefox
30-01-2018 07:41:47	30-01-2018 07:41:47	Real Value	place type=object+1&id=...	Firefox

Cached Files

Last Fetched	Content Type	URL	Fetch Count	File Size (Bytes)	Web Browser
		http://national.ac.in/...	1	2138629	Internet Explorer
		http://national.ac.in/...	1	2138629	Internet Explorer
		http://national.ac.in/...	1	2138629	Internet Explorer
		http://national.ac.in/...	1	2138629	Internet Explorer
		http://national.ac.in/...	1	2138629	Internet Explorer
		http://national.ac.in/...	1	2138629	Internet Explorer
		http://national.ac.in/...	1	2138629	Internet Explorer
		http://national.ac.in/...	1	2138629	Internet Explorer

Browser History Examiner - Trial Mode

File Options Filter Report Tools Help

Load History Capture History Report Export Exit

Website Visits Report Preview

Web Browser History Report

Created: 06-03-2019 14:38

Browser History Examiner v1.9

Export to Excel
 Export to HTML
 Export to CSV
 Export to XML
 Export to Concordance Load File

Date Added	Last Modified	Title	URL
06-01-2019 07:33:19		r	https://mail.naha.soc2mk.com/Dqsf...
06-01-2019 07:31:54		Format of Request to be part of the Advisory Panel for the National Conference - vipulsetija@gmail.c...	https://mail.naha.soc2mk.com/Dqsf...
14-12-2018 06:00:29		Webmail:	http://msn.com/...
21-09-2018 10:16:56		Member Passbook	https://online.microsoft.com/...
30-01-2018 07:41:47	30-01-2018 07:41:47	Recent Tags	place type=object+1&id=...

Time zone: UTC, DST Enabled

Web Browser History Report

File C:/Users/admin/Desktop/test_report.html

Date Added	Last Modified	Title	URL	Web Browser
06-10-2017 06:14:38		Radme 4A (Grey, 16GB): Amazon.in: Electronics	https://www.amazon.in/Radme-4A-Grey-16GB/op/B01PM7X078/ref=st_1_8?ie=electronics&ie=UTF8&q...	Chrome
31-08-2017 07:37:43		NSC Sem II.pdf	file:///C:/Users/admin/Desktop/NSC%20Sem%20II.pdf	Chrome
		Suggested Sites	https://online.microsoft.com/#edice	Internet Explorer
		Web Slice Gallery	http://go.microsoft.com/fwlink/?LinkId=121315	Internet Explorer

Cached Files

Last Fetched	Content Type	URL	Fetch Count	File Size (Bytes)	Web Browser
	application/octet-stream	https://excelmedia.dl.sourceforge.net/project/chromesic/Chromesic1.6.zip		17897001	Chrome
	application/octet-stream	https://excelmedia.dl.sourceforge.net/project/mingw/MinGW/Base/gcc/Version6/gcc-6.3.0/gcc-core-6.3.0...	1	13736152	Internet Explorer
	application/octet-stream	https://excelmedia.dl.sourceforge.net/project/mingw/MinGW/Base/gcc/Version6/gcc-6.3.0/gcc-objc-6.3.0...	1	11769280	Internet Explorer
	application/pdf	https://www.cs.upc.edu/~robert/teaching/estadistica/programming.pdf		10862664	Chrome
	application/octet-stream	https://excelmedia.dl.sourceforge.net/project/mingw/MinGW/Base/gcc/Version6/gcc-6.3.0/gcc-c%20%206.3.0...	1	8282148	Internet Explorer
		http://national.ac.in/synecth-srdnational.ac.in/img/gallery/1.jpg	1	7081624	Internet Explorer