



USER GUIDE

# E-DISCOVERY

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# 1 Introduction

E-discovery (electronic discovery) is the legal procedure for locating, collecting, and delivering Electronically Stored Information (ESI) as evidence to be used in court cases or investigations. Information governance programs frequently incorporate e-discovery since it is an obligatory legal and regulatory requirement.

E-discovery is frequently ignored by organizations and only becomes meaningful after a case is launched. Moreover, the e-discovery process is often unfamiliar ground for many organizations with investigations into data privacy concerns and digital infiltration proving to be a challenge, even with experienced internal staff.

Organizations that store large amounts of data need to know exactly what data they have, and where it is located. Large databases might take months to search, and investigators need to have access to the right information quickly.

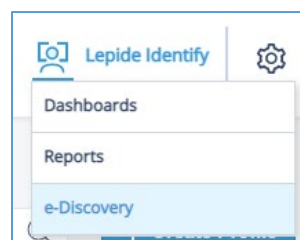
## 2 How Lepide Helps with e-Discovery

The Lepide Web Console provides an out-of-the-box e-Discovery tool that will scan your repositories to locate files containing Personally Identifiable Information (PII).

Our Solution allows you to combine multiple values as well as search an expansive range of file types ensuring you get the most accurate results possible, thereby avoiding time-consuming false positives.

## 3 Starting e-Discovery

- From the Home Screen, choose a Lepide Category, for example, **Lepide Identify**
- The Lepide Identify Dashboard screen is displayed
- From the top of the screen, click on **Lepide Identify** and choose **e-Discovery**



*Figure 1: e-Discovery Menu Option*

The e-Discovery screen will be displayed:

Case Name	Description	Agent	Agent Status	Status	Last Search Start Time	Last Search End Time	Type	Actions
Finance	N/A	Localhost	Success	Success	09-10-2023 09:27:01 PM	09-10-2023 09:27:04 PM	Index	
DSAR	Marty - GDPR request	Localhost	Success	Never Started	N/A	N/A	Non Index	



**Figure 2: e-Discovery Screen**

## 4 Setting Up a Case

The first step in the e-Discovery process is to set up a Case to specify the details of the data you want to find. A case can be Non Indexed or Indexed depending on your requirements and the instructions for setting these up are given in Sections 4.2 and 4.3 of this guide.

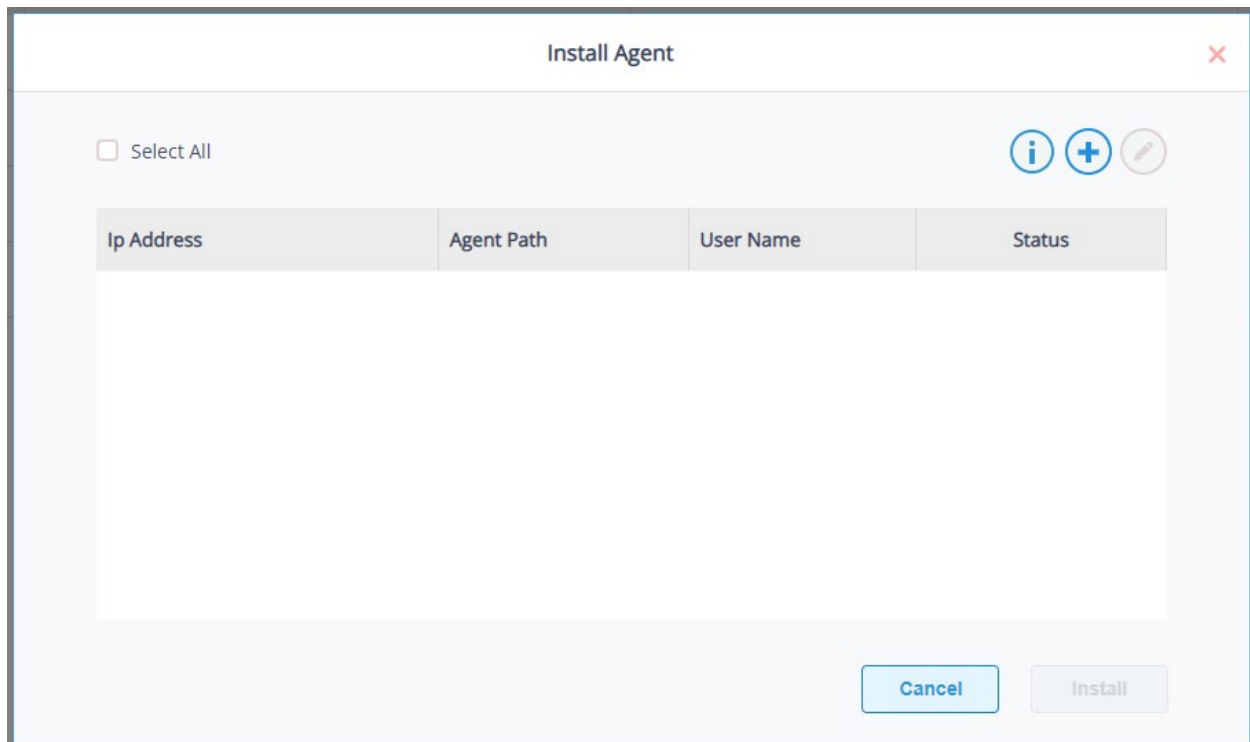
You can use Local Host or an Agent when setting up an e-Discovery Case. The following steps explain how to install an Agent:

### 4.1 Install Agent

- Click the **Settings** tab (top of the screen next to Cases)
- This will display the **Settings** window with **Categories** listed on the left hand side
- Ensure that the Agents category is displayed by clicking the **Agents** icon: 
- All installed agents are listed here
- Agent settings can be edited by clicking the  icon


- To install a new Agent, click the **Install Agent** button

This displays the Install Agent dialog box:

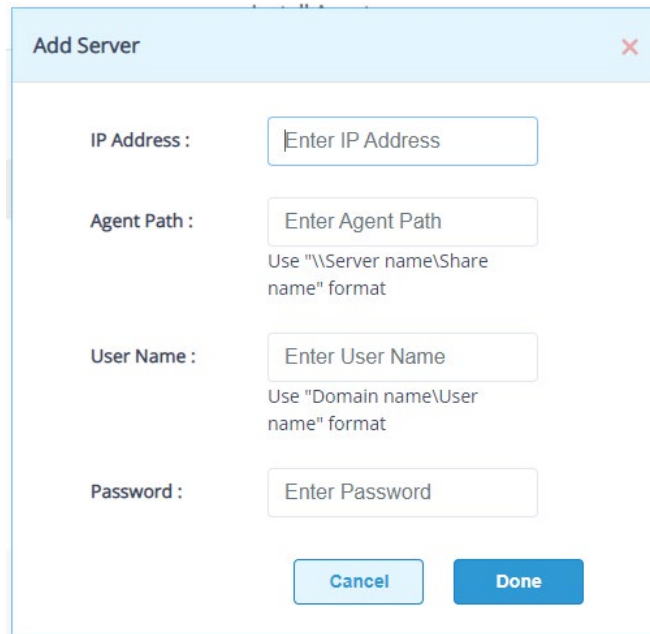


**Figure 3: Install Agent**

To add a new agent:

- Click the  icon

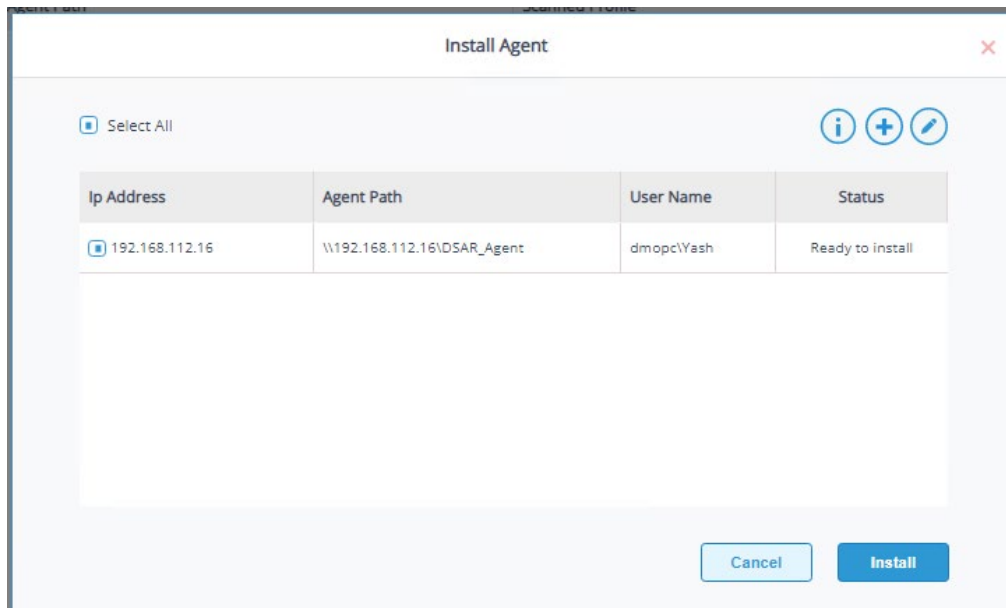
This displays the Add Server dialog box:

A screenshot of a Windows-style dialog box titled "Add Server" with a red close button in the top right corner. The dialog contains four input fields, each with a label to its left: "IP Address :", "Agent Path :", "User Name :", and "Password :". The "IP Address" field has a placeholder "Enter IP Address". The "Agent Path" field has a placeholder "Enter Agent Path" and a hint below it: "Use '\\Server name\\Share name' format". The "User Name" field has a placeholder "Enter User Name" and a hint below it: "Use 'Domain name\\User name' format". The "Password" field has a placeholder "Enter Password". At the bottom of the dialog are two buttons: "Cancel" and "Done".

**Figure 4: Add Server**

- Add the following information:
  - **IP Address:** Add the IP Address
  - **Agent Path:** Use [\\Server](#) name\\Share name format
  - **User Name:** Use domain name\\User name format
  - **Password:** Enter Active Directory password
- Click **Done** when finished

- Once all the Agents have been added, check the box(es) to select Agents individually or choose **Select All** to select all Agents
- Click the **Install** button to install the Agents.

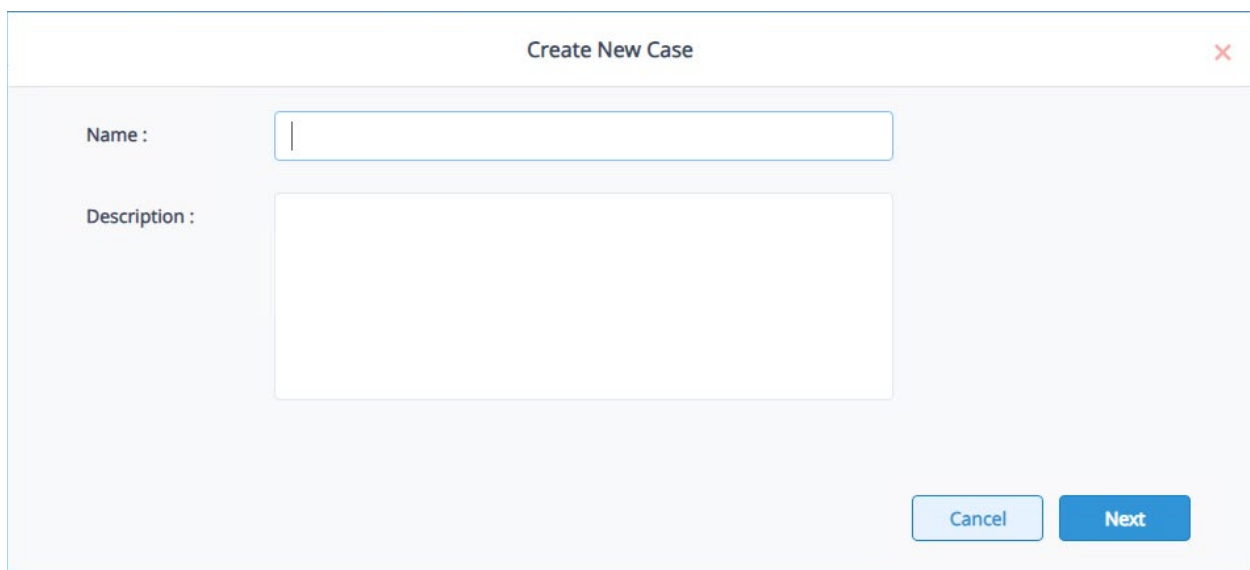


**Figure 5: Install Agent with Server Added**

## 4.2 Creating a New Case – Non Indexed

To create a non indexed Case:

- On the left of the screen are two tabs: **Cases** and **Settings**
- Ensure that the **Cases** tab is selected
- Click the + **Create Case** button (top right of the screen)
- The **Create New Case** dialog box is displayed:



The screenshot shows a 'Create New Case' dialog box. It has a title bar with the text 'Create New Case' and a red 'X' close button. The main area contains two labels: 'Name :' followed by a text input field, and 'Description :' followed by a larger text area. At the bottom right, there are two buttons: 'Cancel' and 'Next'.

**Figure 6: Create a New Case**

- Type in the **Name** of the case and add a **Description**
- Click **Next**

The Select Objects dialog box is displayed:



**Select Objects**

Component : Windows File Server

Search Type : Non Index

User Name : Type here User name  
Use "Domain name\User name" format

Password : Type here Password

Add File Server Add UNC Path

Folder Path	Server	Action
-------------	--------	--------

Cancel Back Next

**Figure 7: Select Objects**

- Select the **Component**
- Select **Non Index** for the **Search Type**. To use the Index Search Type, please refer to section 4.3 of this guide
- Add the **User Name** in **Domain name\User name** format
- Type the **Password** (this is the Active Directory login password)
- Click the **Add File Server** button to add a File Server. The file server will be listed at the bottom of the dialog box.
- Click the **Add UNC Path** to specify a UNC path in this format: **\\Server name\Share name**. This will be listed at the bottom of the dialog box.
- Click **Next**

The File Type dialog box is displayed:

File Type

File Criteria : All

☐ Enable OCR

☐ Select All

Search File Type

File Type

☐ Last Modified: Last Modified Select Date

Use "YYYY/MM/DD HH:II" format

File Size Limit : MB

Search For : Enter String Add

Max limit 200 characters.

Operator : Select

Cancel Back Next

**Figure 8: File Type**

This allows you to specify all the details for the files you want to find. The more specific you can be here, the better the search results will be.

Choose the following:

- **File Criteria:** All, Include or Exclude

Include

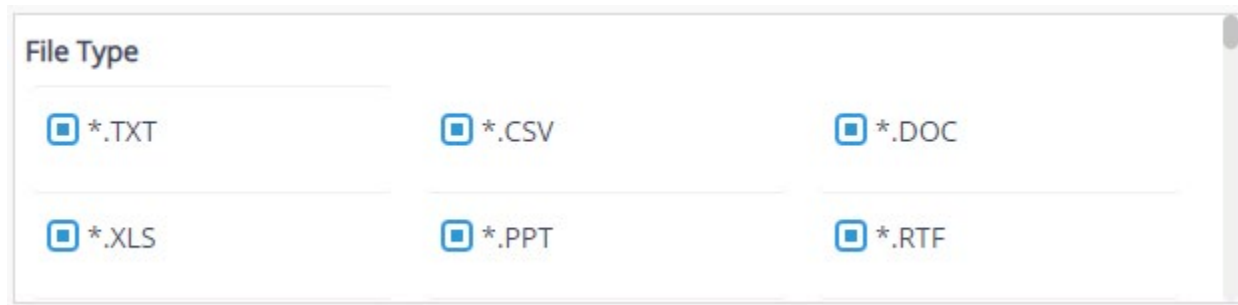
All

Include

Exclude

**Figure 9: File Criteria**

- If you choose **Include** or **Exclude**, the following file type options will be displayed:

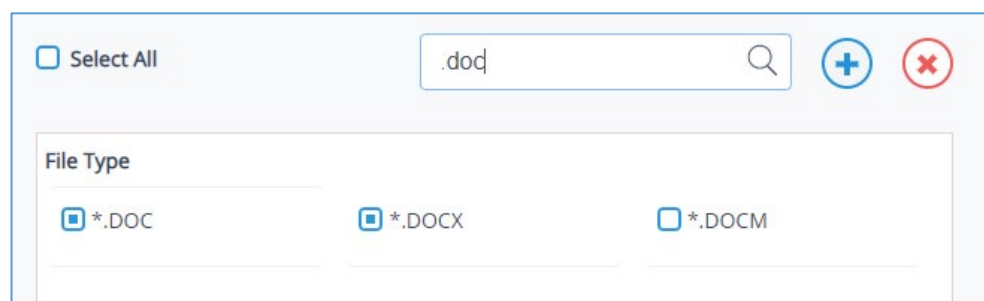


**Figure 10: Select from File Types**

This is a long list of file types. Scroll down to see the complete list.

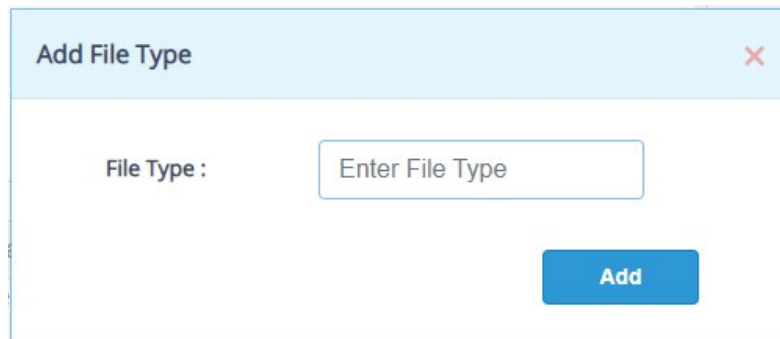
Check or uncheck the file type boxes to choose which ones you want to Include or Exclude

- **Enable OCR:** Check enable OCR (Optical Character Recognition) if you want image files containing text to be scanned
- **Select All:** Check this box to select all file types
- **Search File Type:** Type a file type here to search for and it will list all file types containing that value.  
For example, if you type .doc into the search box, it will show \*.doc, \*.docx and \*.docm and so on.




**Figure 11: Search File Type**

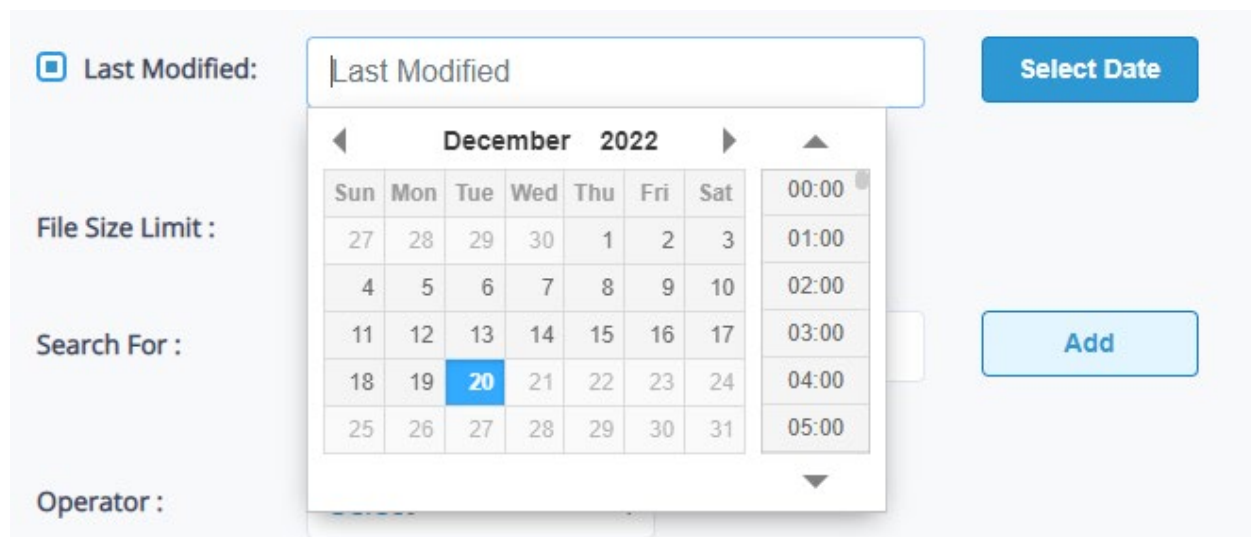
- Click the  icon to add a file type



The dialog box titled "Add File Type" has a close button (X) in the top right corner. It contains a label "File Type :" followed by a text input field with the placeholder text "Enter File Type". Below the input field is a blue button labeled "Add".

**Figure 12: Add File Type**

- Type the file type name and click **Add**
- If you want to remove this file type, select the file type to be removed and click the  icon
- Check **Last Modified** to specify a date when the file(s) was last modified



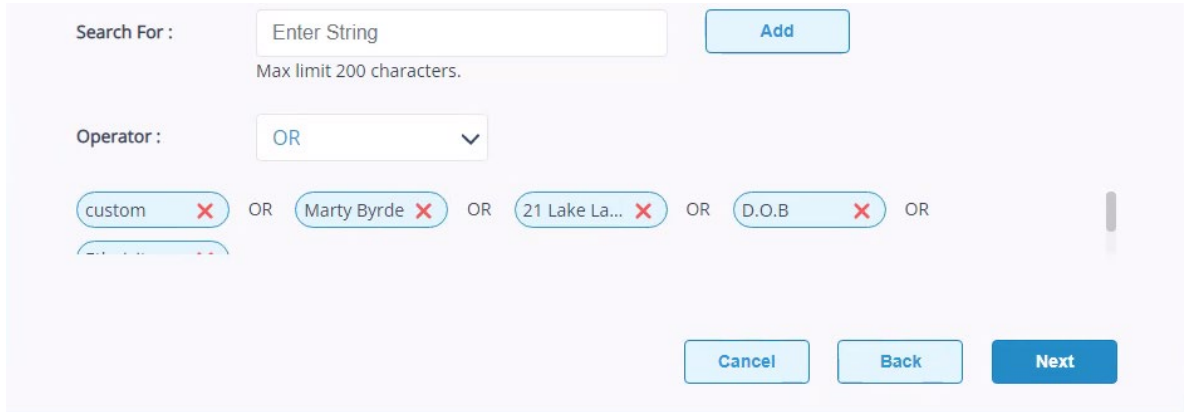
The interface shows a "Last Modified:" section with a checkbox, a text input field containing "Last Modified", and a "Select Date" button. Below the input field is a calendar for December 2022. The calendar grid shows dates from 27 to 31, with the 20th highlighted. To the right of the calendar is a time selection dropdown with options from 00:00 to 05:00. Below the calendar and time selection is an "Add" button.

**Figure 13: Last Modified Date**

- **File Size Limit:** This can be KB or MB. The suggested limit is 20MB
- **Search For:** Here you can type strings of characters that you want to search for. Click **Add** to add each string.  
In the example below where we are searching for Marty Byrde we could add search strings for his name, address, DOB and so on

- **Choose the Operator.** In this case it is **OR** to search for any of the strings

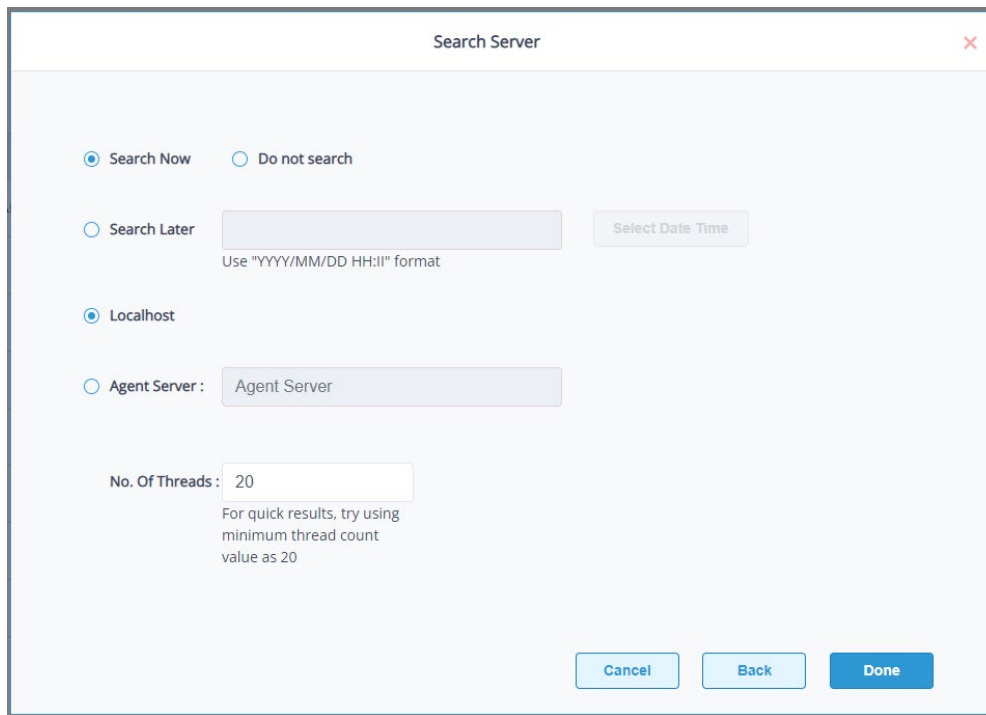
Each string will be displayed at the bottom of the dialog box along with the operator specified:



**Figure 14: Add Character Strings**

- Click **Next**

The Search Server dialog box will be displayed:



**Figure 15: Search Server**

Here you can specify when the Search should start:

- **Search Now** – search immediately
- **Do not Search** – the Case is set up, but the search can be initiated at a later date
- **Search Later** - specify a date and time for the search to start
- Choose **Local Host** or **Agent Server**

If you choose Agent Server, you will need to click the **Validate Agent** button

**Figure 16: Validate Agent**

- **No of Threads:** For quick results keep the minimum thread count value as 20
- Click **Done** when finished
- A message will appear: **Case Created Successfully**


The Case will be listed in the e-Discovery screen:

Case Name	Description	Agent	Agent Status	Status	Last Search Start Time	Last Search End Time	Type	Actions
Finance	N/A	Localhost	Success	Success	09-10-2023 09:27:01 PM	09-10-2023 09:27:04 PM	Index	
DSAR	Marty - GDPR request	Localhost	Success	Never Started	N/A	N/A	Non Index	

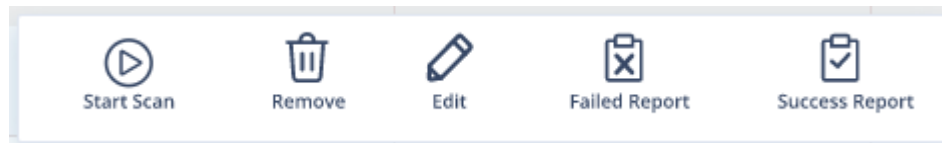
**Figure 17: e-Discovery Screen**

## 4.2.1 Running a Report

Once a Case has been set up, and a scan has been run, you can run a report to see the data returned based on the criteria specified in the Case.

- From the e-Discovery screen, click the  icon next to the case on which you want to run the report

This will show the following menu:



**Figure 18: Case Action Menu - Non index**

- Choose **Success Report**

The Report is displayed:

[← Back](#)  
**DSAR**  
 Operator : OR  
 Content : custom, Marty Byrde, 21 Lake Lanier, Bailey Drive, D.O.B, Ethnicity

Export


File Server	File Path
DCD01	\\DCD01\\DDC Agent\\Lepide DDC Agent\\Microsoft.Data.Edm.xml
DCD01	\\DCD01\\Company Share\\Financial Services\\Accounts\\Employee list.docx
DCD01	\\DCD01\\Company Share\\Financial Services\\Accounts\\List 568.txt
DCD01	\\DCD01\\Company Share\\Financial Services\\Finance\\List 568.txt
DCD01	\\DCD01\\Company Share\\Financial Services\\Finance\\Employee list.docx
DCD01	\\DCD01\\Users\\neal.gamby\\AppData\\Local\\hdd_ycresd\\UI72AC.txt
DCD01	\\DCD01\\Users\\neal.gamby\\AppData\\Local\\hdd_ycresd\\UI72A2.txt
DCD01	\\DCD01\\Users\\neal.gamby\\AppData\\Local\\hdd_ycresd\\MSI72AC.txt
DCD01	\\DCD01\\Users\\neal.gamby\\AppData\\Local\\hdd_ycresd\\MSI72AC.txt
DCD01	\\DCD01\\Users\\administrator\\AppData\\Local\\Packages\\Microsoft.Windows.Cortana_cw5n1h2bzyewy\\LocalState\\DeviceSearchCache\\SettingsCache.txt
DCD01	\\DCD01\\Users\\administrator\\AppData\\Local\\Packages\\Microsoft.Windows.Cortana_cw5n1h2bzyewy\\LocalState\\ConstraintIndex\\input_(9dc63a40-53d7-4a76-a958-d6a58a7d84ab)\\settingsglobals.txt
DCD01	\\DCD01\\Users\\administrator\\AppData\\Local\\Packages\\Microsoft.Windows.Cortana_cw5n1h2bzyewy\\LocalState\\ConstraintIndex\\input_(9dc63a40-53d7-4a76-a958-d6a58a7d84ab)\\settings\\synonyms.txt
DCD01	\\DCD01\\Users\\administrator\\AppData\\Local\\Packages\\Microsoft.Windows.Cortana_cw5n1h2bzyewy\\LocalState\\ConstraintIndex\\input_(9dc63a40-53d7-4a76-a958-d6a58a7d84ab)\\apps\\globals.txt
DCD01	\\DCD01\\Users\\administrator\\AppData\\Local\\Packages\\Microsoft.Windows.Cortana_cw5n1h2bzyewy\\LocalState\\ConstraintIndex\\Settings_(3baac687-6301-4c3c-a9e0-43f18cb3ac8a)\\0.0.filter\\trise.intermediate.txt
DCD01	\\DCD01\\Users\\administrator\\AppData\\Local\\Packages\\Microsoft.Windows.Cortana_cw5n1h2bzyewy\\LocalState\\ConstraintIndex\\Settings_(4d01d2e6-ad4e-4b18-a9e1-6dc7d6939eaa)\\0.0.filter\\trise.intermediate.txt

**Figure 19: Success Report**

- The Case Name, Operator and search strings are shown at the top of the screen
- File Server and File Paths are listed for all the files that have been found to contain the search criteria we specified in the Case
- The report can be Exported to CSV or PDF by clicking the Export button

Here is an example of a report exported to PDF format:



	
<b>DSAR</b>	
Content : custom, Marty Byrde, 21 Lake Lanier, Bailey Drive, D.O.B, Ethnicity Operator : OR Created On: 24-02-2023 09:41:20 AM	
Server Name	File Path
DCD01	\\DCD01\DDC Agent\Lepide DDC Agent\Microsoft.Data.Edm.xml
DCD01	\\DCD01\Company Share\Financial Services\Accounts\Employee list.docx
DCD01	\\DCD01\Company Share\Financial Services\Accounts\List 568.txt
DCD01	\\DCD01\Company Share\Financial Services\Finance\List 568.txt
DCD01	\\DCD01\Company Share\Financial Services\Finance\Employee list.docx
DCD01	\\DCD01\Users\neal.gamby\AppData\Local\dd_vcristUI72AC.txt
DCD01	\\DCD01\Users\neal.gamby\AppData\Local\dd_vcristUI72A2.txt
DCD01	\\DCD01\Users\neal.gamby\AppData\Local\dd_vcristMSI72A2.txt
DCD01	\\DCD01\Users\neal.gamby\AppData\Local\dd_vcristMSI72AC.txt

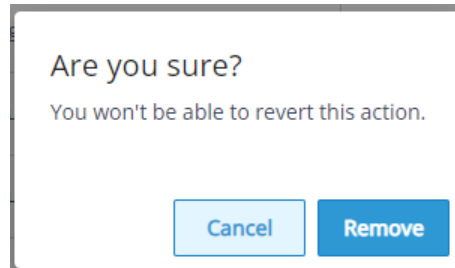
**Figure 20: Report Exported to PDF Format**

## 4.2.2 Other Non Index Case Action Menu Options

The other menu options are as follows:

- **Start Scan:** Starts the scan running
- **Remove:** Delete the Case

If you choose **Remove**, you will have to confirm the action:



**Figure 21: Confirm Removing the Case**

- **Edit:** Edit the scan settings
- **Failed Report:** List all Failed Reports for this Case


## 4.3 Creating a New Case – Indexed

When you create a new case which is Indexed you will need to select a **Location**. A Location contains server and file type information and once a location has been created, you can use it for multiple cases.

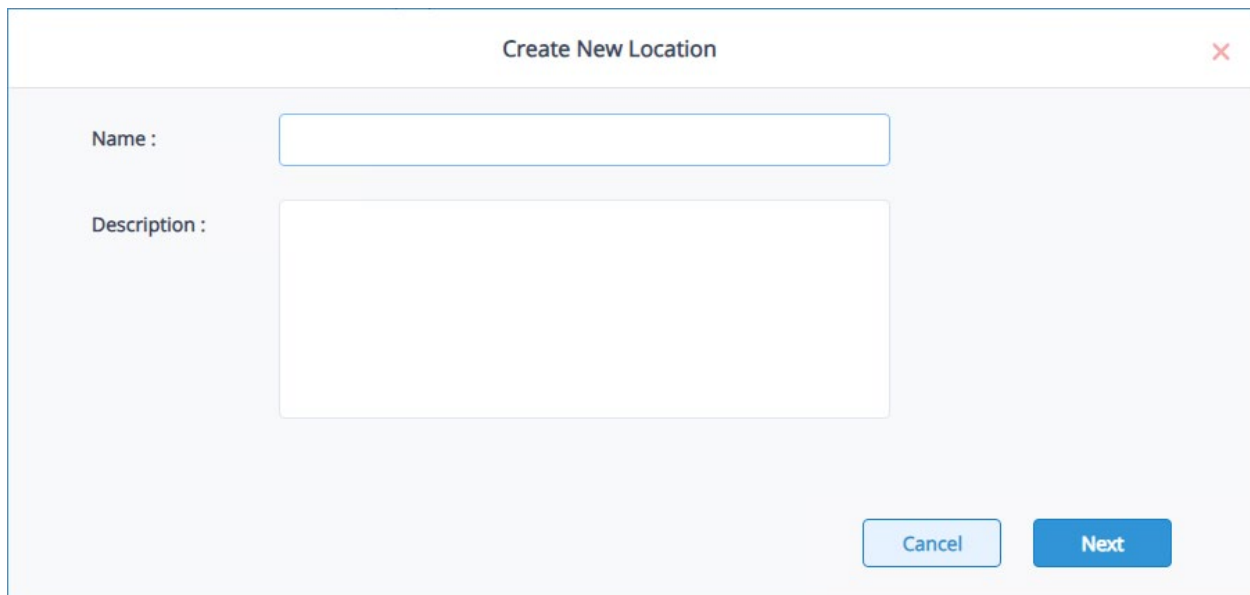
The steps for setting up a new Location are given below. If you already have the Location set up, then you can move to Section 4.3.2 of this guide.

### 4.3.1 Create a New Location

The steps to create a Location, to use with an indexed case, are as follows:

- From the e-discovery window, choose the **Settings** tab
- This will display the **Settings** window with **Categories** listed on the left hand side
- Select the Indexed Locations Category by clicking the icon: 
- All Location Names are listed on this screen
- To add a new Location, click the **+ Create Location** button

This displays the Create New Location dialog box:

A screenshot of a 'Create New Location' dialog box. The dialog has a title bar with the text 'Create New Location' and a red close button (X) in the top right corner. The main area contains two labels: 'Name :' followed by a single-line text input field, and 'Description :' followed by a larger multi-line text input area. At the bottom right, there are two buttons: a light blue 'Cancel' button and a dark blue 'Next' button.

**Figure 22: Create New Location**

- Type in the **Name** of the location and add a **Description**
- Click **Next**

The Select Objects dialog box is displayed:

**Select Objects**

Component : Windows File Server

Search Type : Index

User Name : LPDE4\neal.gamby  
Use "Domain name\User name" format

Password : .....

Add File Server Add UNC Path

Folder Path	Server	Action
-------------	--------	--------

Cancel Back Next

**Figure 23: Select Objects**

- Select the **Component**
- **Index** will be selected for the **Search Type**
- Add the **User Name** in **Domain name\User name** format
- Type the **Password** (this is the Active Directory login password)
- To add an entire file server to be indexed, click the **Add File Server** button. Once added, the file server will then be listed at the bottom of the dialog box.
- To add a specific location to be indexed, click the **Add UNC Path** in this format: **\\Server name\Share name**. Once added, this will then be listed at the bottom of the dialog box:

Select Objects

Component :

Windows File Server

▼

Search Type :

Index

▼

User Name :

LPDE4\neal.gamby


Use "Domain name\User name" format

Password :

.....

Add File Server

Add UNC Path

Folder Path	Server	Action
\\DCD01\Company Share\Financial Services\Finance	DCD01	

Cancel

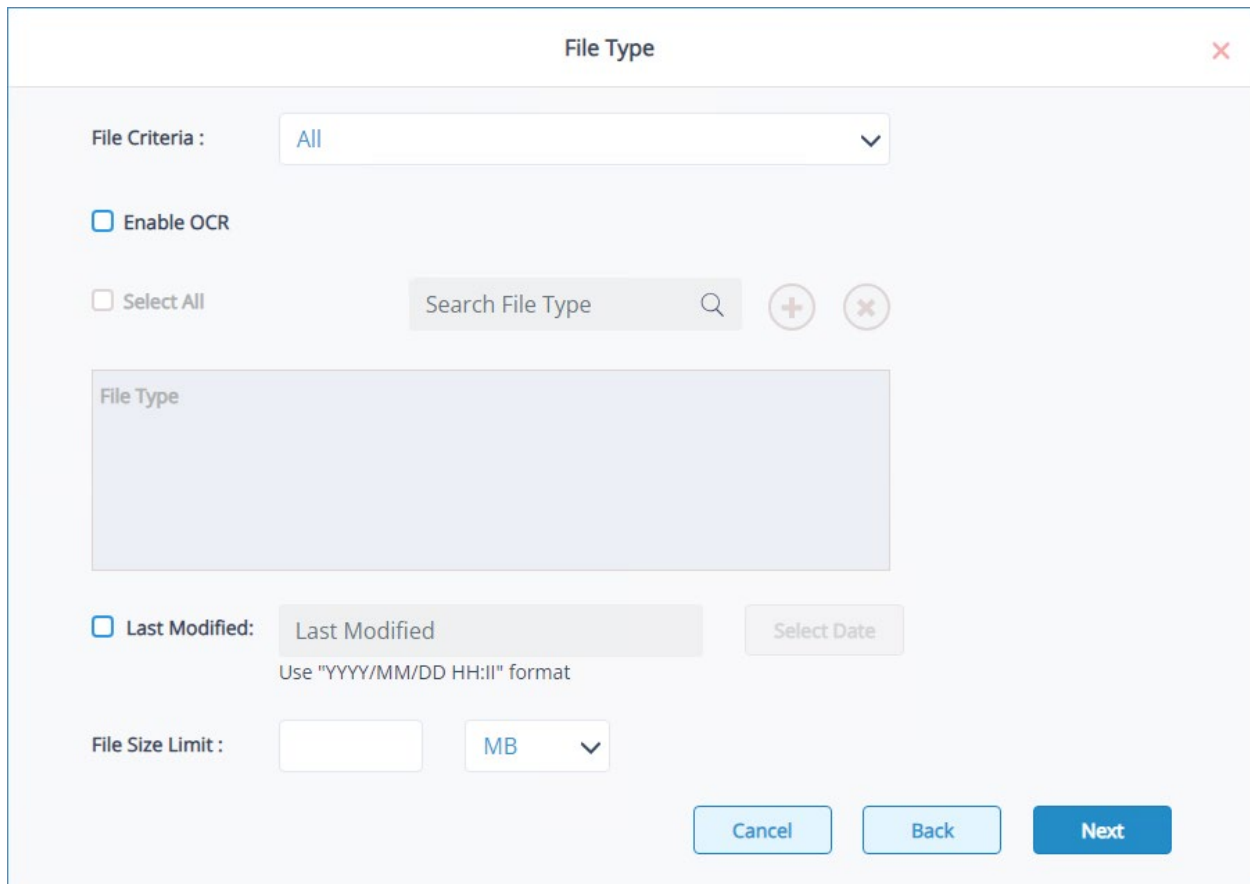
Back

Next

**Figure 24: Select Objects with UNC Path Specified**

- Click **Next**

The File Type dialog box is displayed:

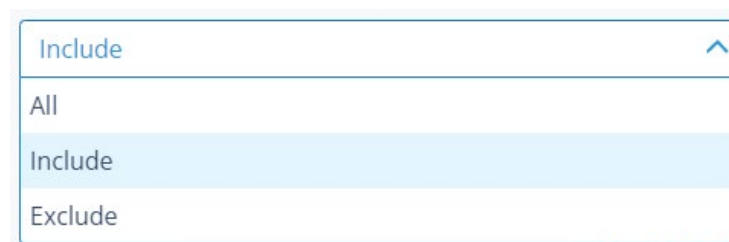


**Figure 25: File Type**

This allows you to specify all the details for the files you want to find. The more specific you can be here, the better the search results will be.

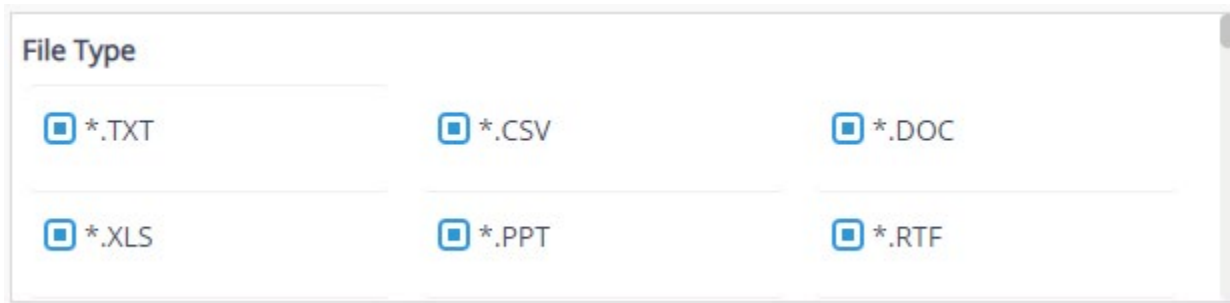
Choose the following:

- **File Criteria:** All, Include or Exclude



**Figure 26: File Criteria**

- If you choose **Include** or **Exclude**, the following file type options will be displayed:

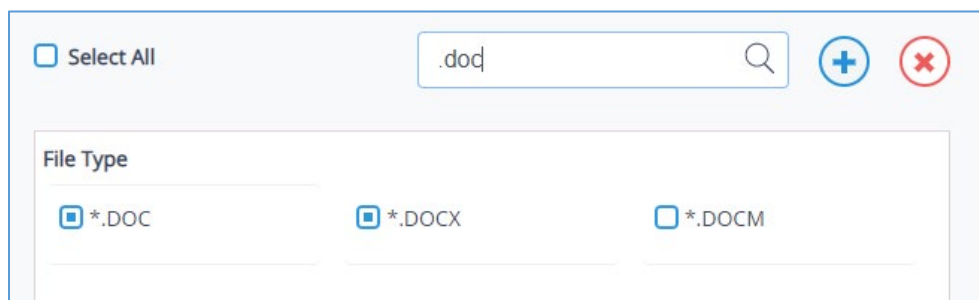


**Figure 27: Select from File Types**

This is a long list of file types. Scroll down to see the complete list.

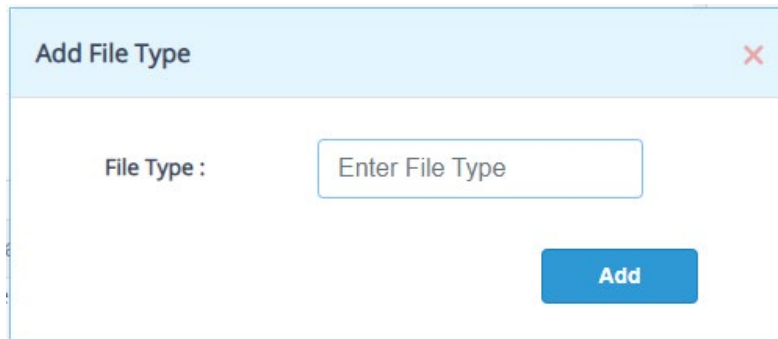
Check or uncheck the file type boxes to choose which ones you want to Include or Exclude

- **Enable OCR:** Check enable OCR (Optical Character Recognition) if you want image files containing text to be scanned
- **Select All:** Check this box to select all file types
- **Search File Type:** Type a file type here to search for and it will list all file types containing that value.  
For example, if you type .doc into the search box, it will show \*.doc, \*.docx and \*.docm and so on.




**Figure 28: Search File Type**

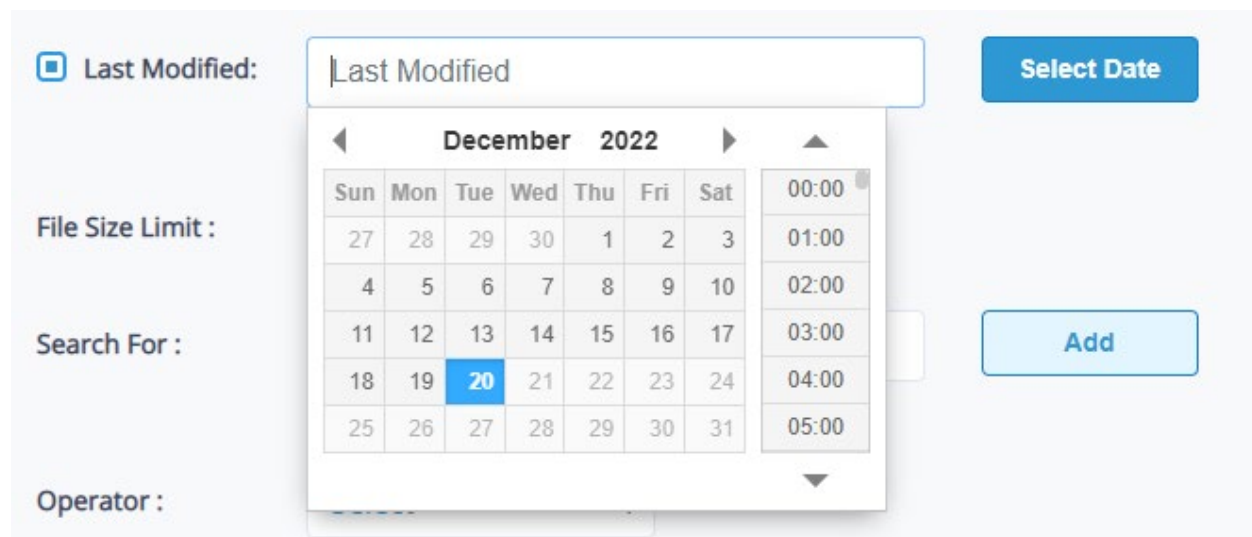
- Click the  icon to add a file type



The dialog box titled "Add File Type" has a close button (X) in the top right corner. It contains a label "File Type :" followed by a text input field with the placeholder text "Enter File Type". Below the input field is a blue button labeled "Add".

**Figure 29: Add File Type**

- Type the file type name and click **Add**
- If you want to remove this file type, select the file type to be removed and click the  icon
- Check **Last Modified** to specify a date when the file(s) was last modified



The interface shows a checkbox labeled "Last Modified:" which is checked. To its right is a text input field containing "Last Modified". Further right is a blue button labeled "Select Date". Below the "Last Modified:" checkbox is a calendar widget for December 2022. The calendar shows dates from 27 to 31, with the 20th highlighted in blue. To the right of the calendar is a time selection dropdown menu showing times from 00:00 to 05:00 in one-hour increments. Below the calendar and time selection is a light blue button labeled "Add".

**Figure 30: Last Modified Date**

- **File Size Limit:** This can be KB or MB. The suggested limit is 20MB
- **Search For:** Here you can type strings of characters that you want to search for. Click **Add** to add each string.



In the example below where we are searching for Marty Byrde we could add search strings for his name, address, DOB and so on

- **Choose the Operator.** In this case it is **OR** to search for any of the strings

Each string will be displayed at the bottom of the dialog box along with the operator specified:

Search For :

Max limit 200 characters.

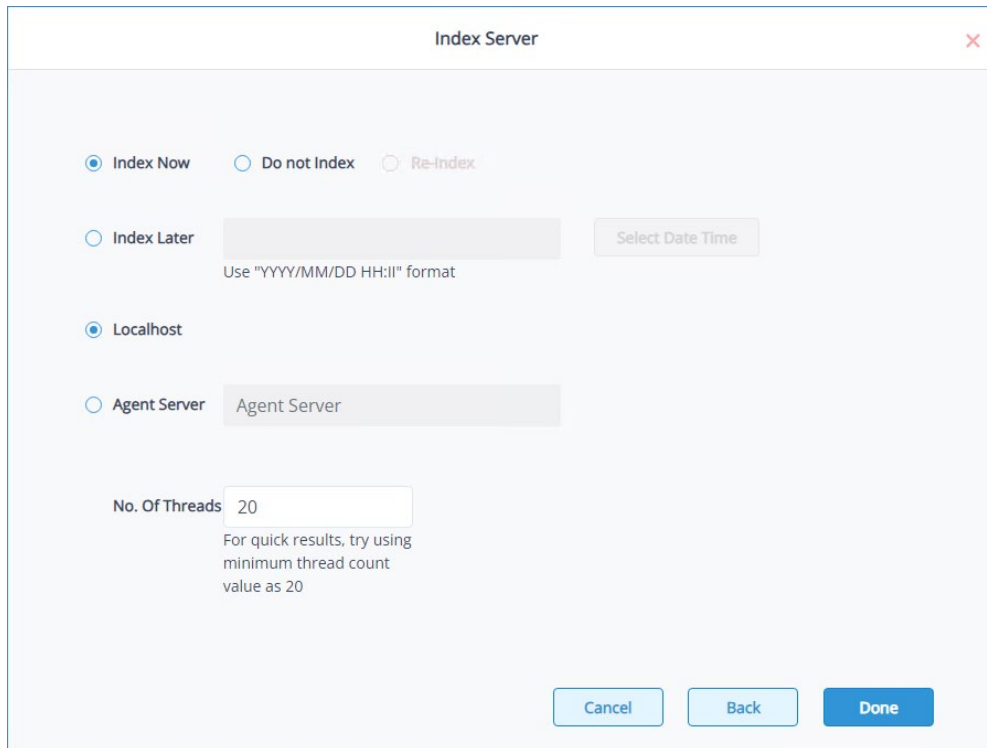
Operator :

custom  OR Marty Byrde  OR 21 Lake La...  OR D.O.B  OR

**Figure 31: Add Character Strings – new screenshot required**

- Click **Next**

The Search Server dialog box will be displayed:

A dialog box titled "Index Server" with a close button (X) in the top right corner. It contains several options: "Index Now" (selected), "Do not Index", and "Re-Index" (disabled). Below these is an "Index Later" option with a text input field and a "Select Date Time" button. A note below the date field says "Use 'YYYY/MM/DD HH:II' format". There are also "Localhost" (selected) and "Agent Server" (disabled) options. The "Agent Server" option has a text input field containing "Agent Server". At the bottom, there is a "No. Of Threads" label and a text input field containing "20". A note below the thread count says "For quick results, try using minimum thread count value as 20". At the bottom right are three buttons: "Cancel", "Back", and "Done".

Index Server

☒ Index Now ☐ Do not Index ☐ Re-Index

☐ Index Later

Use "YYYY/MM/DD HH:II" format

☒ Localhost

☐ Agent Server

No. Of Threads

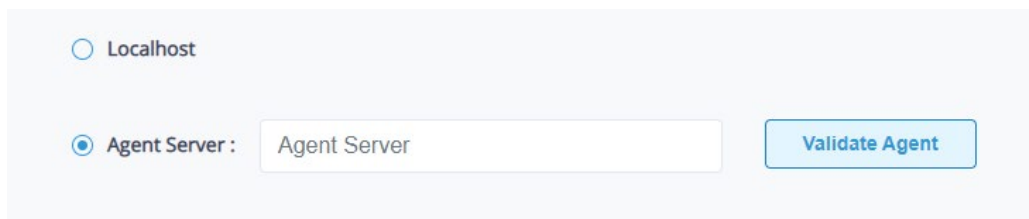
For quick results, try using minimum thread count value as 20

**Figure 32: Index Server**

Here you can specify when the Search should start:

- **Search Now** – search immediately
- **Do not Search** – the Case is set up, but the search can be initiated at a later date
- **Search Later** - specify a date and time for the search to start
- Choose **Local Host** or **Agent Server**

If you choose Agent Server, you will need to click the **Validate Agent** button

A dialog box showing the "Agent Server" option selected. It has a text input field containing "Agent Server" and a "Validate Agent" button to its right. The "Localhost" option is also visible but not selected.

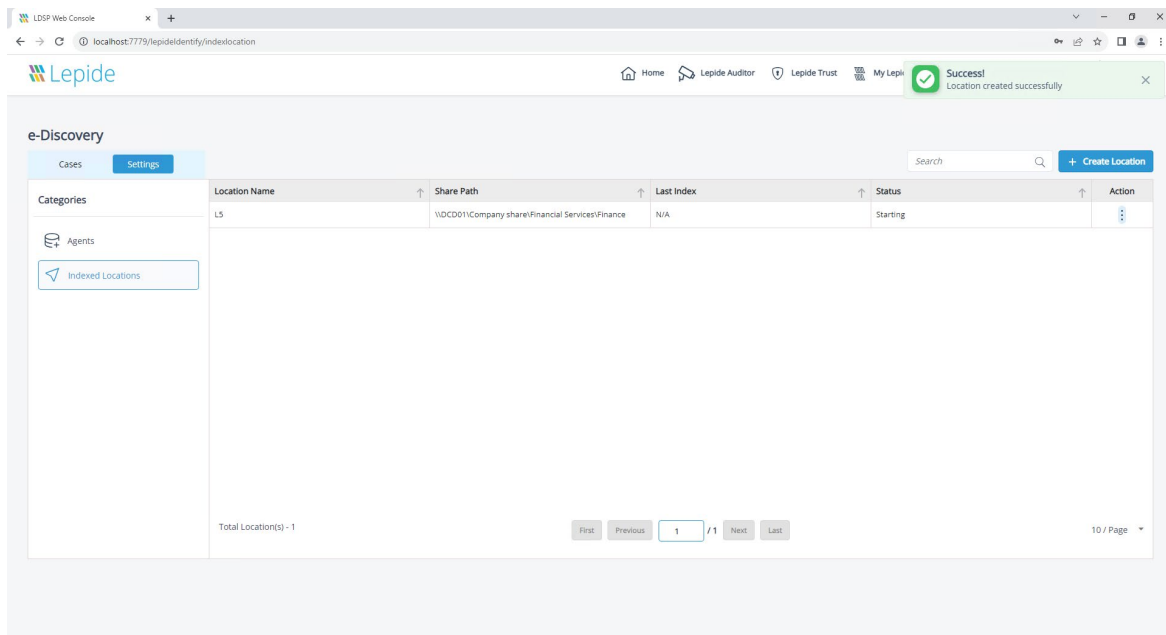
☐ Localhost

☒ Agent Server :

**Figure 33: Validate Agent**

- **No of Threads:** For quick results keep the minimum thread count value as 20
- Click **Done** when finished
- A message will appear: **Location Created Successfully**

The Location will be listed in the e-Discovery screen:

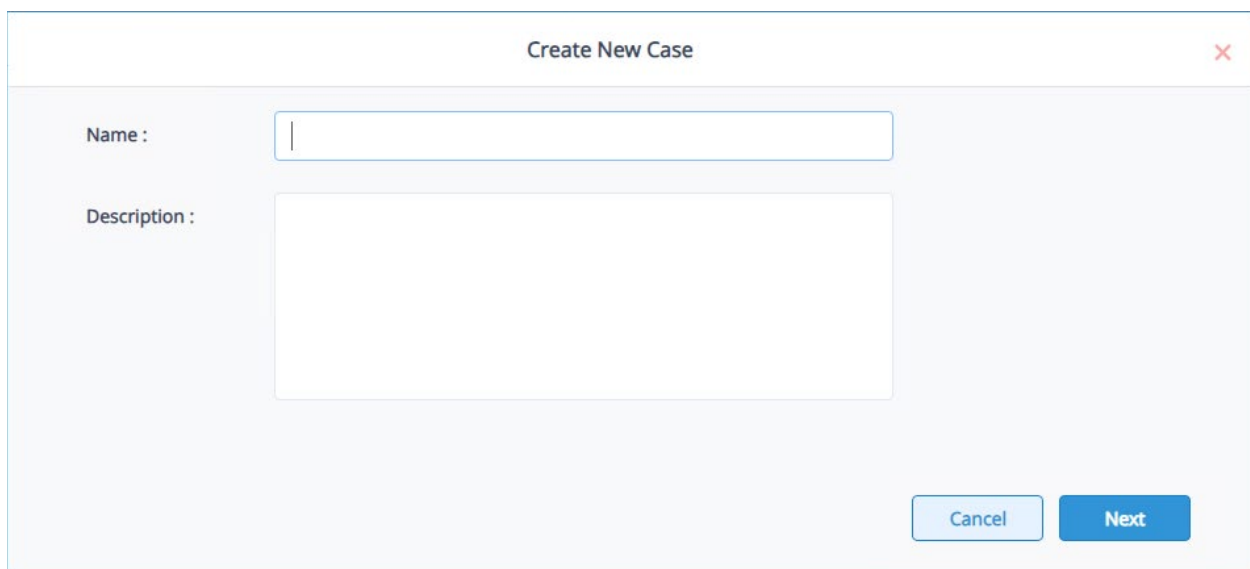


**Figure 34: e-Discovery Screen with Location Listed**

### 4.3.2 Create Case

Once you have set up a Location, you can create an indexed Case. The steps for doing this are as follows:

- On the left of the e-Discovery screen are two tabs: **Cases** and **Settings**
- Ensure that the **Cases** tab is selected
- Click the **+ Create Case** button (top right of the screen)
- The **Create New Case** dialog box is displayed:

A screenshot of a 'Create New Case' dialog box. The dialog has a title bar with the text 'Create New Case' and a red close button (X) in the top right corner. Inside the dialog, there are two input fields: 'Name :' followed by a single-line text input box, and 'Description :' followed by a larger multi-line text input box. At the bottom right of the dialog, there are two buttons: a light blue 'Cancel' button and a dark blue 'Next' button.

**Figure 36: Create a New Case**

- Type in the **Name** of the case and add a **Description**
- Click **Next**

The Select Objects dialog box is displayed:

**Select Objects**

Component : Windows File Server

Search Type : Index

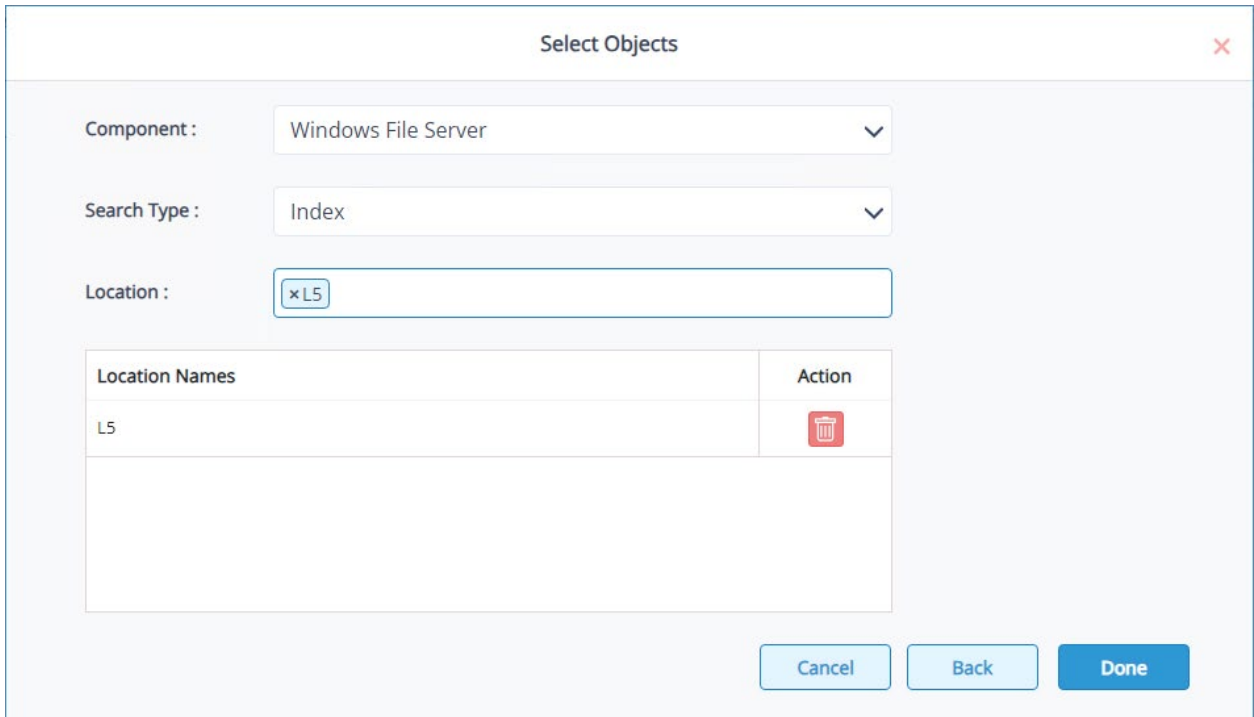
Location : Select

Location Names	Action
----------------	--------

Cancel Back Done


**Figure 37: Select Objects**

- Select the **Component**
- Select **Index** for the **Search Type**. To use the **Non Index** Search Type, please refer to Section 4.1
- Select the **Location**. For information on how to create a **Location**, please refer to Section 4.4
- The Location Name will be displayed at the bottom of the dialog box:



The 'Select Objects' dialog box contains the following fields and controls:

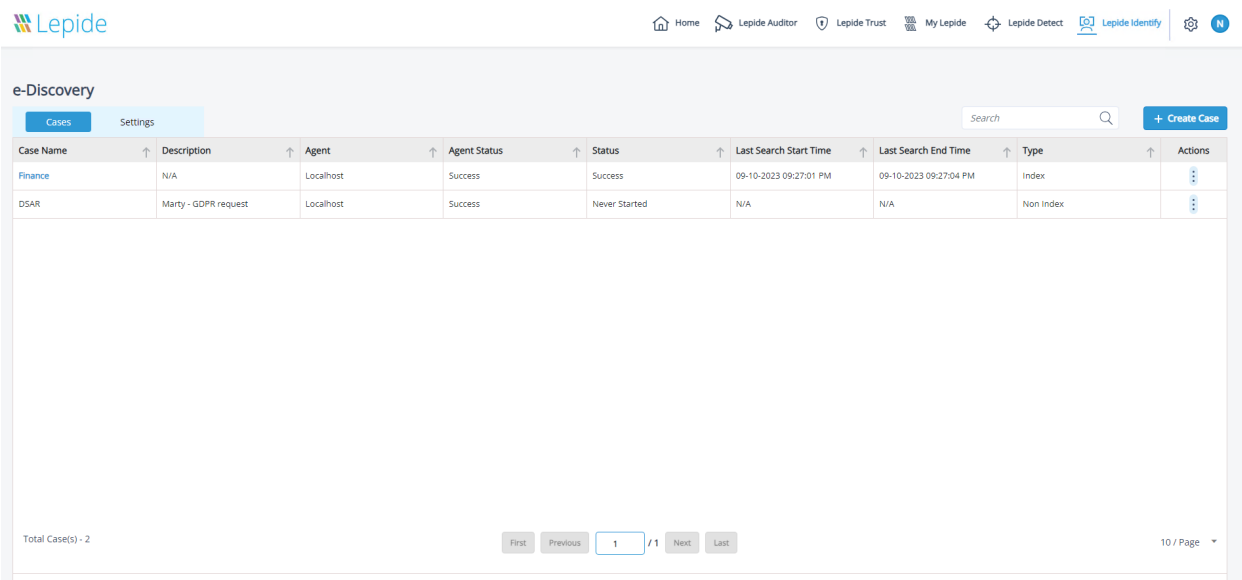
- Component :** A dropdown menu with 'Windows File Server' selected.
- Search Type :** A dropdown menu with 'Index' selected.
- Location :** A text input field containing 'x L5'.
- Location Names Table:**

Location Names	Action
L5	
- Buttons:** 'Cancel', 'Back', and 'Done' buttons at the bottom right.



**Figure 38: Select Objects with Location Names Displayed**

- Click **Done**

The Case name will be displayed. Indexed cases are shown in blue while non-indexed cases are shown in black.



The e-Discovery screen displays a table of cases with the following columns: Case Name, Description, Agent, Agent Status, Status, Last Search Start Time, Last Search End Time, Type, and Actions. The table contains two rows of data.

Case Name	Description	Agent	Agent Status	Status	Last Search Start Time	Last Search End Time	Type	Actions
Finance	N/A	Localhost	Success	Success	09-10-2023 09:27:01 PM	09-10-2023 09:27:04 PM	Index	
DSAR	Marty - GDPR request	Localhost	Success	Never Started	N/A	N/A	Non Index	

At the bottom of the screen, there is a pagination bar showing 'Total Case(s) - 2' and a page navigation control with 'First', 'Previous', '1 / 1', 'Next', and 'Last' buttons. The page number '10 / Page' is also displayed.

**Figure 39: e-Discovery Screen**

### 4.3.3 Specify the Search Criteria for an Indexed Case

Once an Indexed Case has been set up, you can specify the search criteria.

- Click on the Case Name (shown in blue for an Indexed Case)
- Type the search string and click **Add**

The screenshot shows the 'e-Discovery' section of the Lepide Data Security Platform. At the top, there is a navigation bar with a 'Back' button and the title 'e-Discovery'. Below this is a breadcrumb trail: 'Home / Lepide Identify / e-Discovery / Find'. The main content area is titled 'Case Name - Case 1'. It contains two input fields: 'Find:' and 'Operator:'. The 'Find:' field has a text input containing 'PL27 1140 2004 0000 3002 0135 5387' and a blue 'Add' button to its right. Below the 'Find:' field is a small text label 'Max limit 200 characters.'. The 'Operator:' field is a dropdown menu with 'Select' as the current selection and a downward arrow. To the right of the dropdown is a grey 'Search' button.

**Figure 40: Search String**

The string will be displayed at the bottom of the dialog box

- From the **Operators** drop down list, select **AND/OR** as required
- Click **Search**
- The results will be displayed at the bottom of the screen:

Case Name - Case 1

Find : Enter String  
Max limit 200 characters.

Operator : Select

PL27 1140 X

Results

Export

\\192.168.112.161.65\_TB Data\\New folder - Copy\\regex data extensions (1) - Copy\\data1 (5) - Copy - Copy.vbproj

Technology is the exploration of scientific knowledge to develop 20-40-36 tools and techniques to transform the world by improving efficiency in almost everything we do. With every new technological invention, it is 20-40-36 dramatically changing the society and the environment. Today, it has become unimaginable to be in a world without technology. You will find below a number of short paragraphs on the topic Technology of varying word lengths. We hope these paragraphs on Technology will help students in completing SK31 1200 0000 1987 4263 7541 their school assignments. PL27 1140 2004 0000 3002 0135 5387 These will also help children write and read out paragraphs SK31 1200 0000 1987 4263 7541...

\\192.168.112.161.65\_TB Data\\combined New folder\\New folder - Copy (3)\\regex data extensions (1) - Copy\\data1 (7) - Copy - Copy.vbproj

Technology is the exploration of scientific knowledge to develop 20-40-36 tools and techniques to transform the world by improving efficiency in almost everything we do. With every new technological invention, it is 20-40-36 dramatically changing the society and the environment. Today, it has become unimaginable to be in a world without technology. You will find below a number of short paragraphs on the topic Technology of varying word lengths. We hope these paragraphs on Technology will help students in completing SK31 1200 0000 1987 4263 7541 their school assignments. PL27 1140 2004 0000 3002 0135 5387 These will also help children write and read out paragraphs SK31 1200 0000 1987 4263 7541...

\\192.168.112.161.65\_TB Data\\New folder\\New folder\\New folder\\New folder - Copy (7)\\regex data extensions (1) - Copy\\data1 (1) - Copy - Copy.vbproj

Technology is the exploration of scientific knowledge to develop 20-40-36 tools and techniques to transform the world by improving efficiency in almost everything we do. With every new technological invention, it is 20-40-36 dramatically changing the society and the environment. Today, it has become unimaginable to be in a world without technology. You will find below a number of short paragraphs on the topic Technology of varying word lengths. We hope these paragraphs on Technology will help students in completing SK31 1200 0000 1987 4263 7541 their school assignments. PL27 1140 2004 0000 3002 0135 5387 These will also help children write and read out paragraphs SK31 1200 0000 1987 4263 7541...

\\192.168.112.161.65\_TB Data\\New folder\\New folder - Copy (6)\\regex data extensions (1) - Copy\\data1 (11) - Copy - Copy.vbproj

Technology is the exploration of scientific knowledge to develop 20-40-36 tools and techniques to transform the world by improving efficiency in almost everything we do. With every new technological invention, it is 20-40-36 dramatically changing the society and the environment. Today, it has become unimaginable to be in a world without technology. You will find below a number of short paragraphs on the topic Technology of varying word lengths. We hope these paragraphs on Technology will help students in completing SK31 1200 0000 1987 4263 7541 their school assignments. PL27 1140 2004 0000 3002 0135 5387 These will also help children write and read out paragraphs SK31 1200 0000 1987 4263 7541...

\\192.168.112.161.65\_TB Data\\New folder\\New folder - Copy (9)\\regex data extensions (1) - Copy\\data1 (1) - Copy - Copy.vbproj

Technology is the exploration of scientific knowledge to develop 20-40-36 tools and techniques to transform the world by improving efficiency in almost everything we do. With every new technological invention, it is 20-40-36 dramatically changing the society and the environment. Today, it has become unimaginable to be in a world without technology. You will find below a number of short paragraphs on the topic Technology of varying word lengths. We hope these paragraphs on Technology will help students in completing SK31 1200 0000 1987 4263 7541 their school assignments. PL27 1140 2004 0000 3002 0135 5387 These will also help children write and read out paragraphs SK31 1200 0000 1987 4263 7541...

\\192.168.112.161.65\_TB Data\\New folder\\New folder\\New folder - Copy (10)\\regex data extensions (1) - Copy\\data1 (1) - Copy - Copy.vbproj

Technology is the exploration of scientific knowledge to develop 20-40-36 tools and techniques to transform the world by improving efficiency in almost everything we do. With every new technological invention, it is 20-40-36 dramatically changing the society and the environment. Today, it has become unimaginable to be in a world without technology. You will find below a number of short paragraphs on the topic Technology of varying word lengths. We hope these paragraphs on Technology will help students in completing SK31 1200 0000 1987 4263 7541 their school assignments. PL27 1140 2004 0000 3002 0135 5387 These will also help children write and read out paragraphs SK31 1200 0000 1987 4263 7541...

Total Record(s) - 4320399

First Previous 1 / 432040 Next Last

Activate Windows  
Go to Settings to activate Windows.  
10 / Page

Figure 41: Search Results

- From here you can click the  icon to preview the file:

e-Discovery

Home / Lepide Identity / e-Discovery / Find

Case Name - Case 1

Find : Enter String  
Max limit 200 characters.

Operator : Select

PL27 1140 X

Results

Export

\\192.168.112.161.65\_TB Data\\New folder - Copy\\regex data extensions (1) - Copy\\data1 (5) - Copy - Copy.vbproj

Build 3.5 http://schemas.microsoft.com/developer/infobuild/2003 Local 8.0.30729.2.0 (8766980A-64A8-4A44-8E29-0125B4715097)  
\$Configuration) == " Debug \$Platform) == " AnyCPU HorizonApp None \$Script Grid IE50 false WinExe Binary On Off HorizonApp  
HorizonApp>MainMenu WindowsFormsCustomSubMain 0.0 \$Configuration) \$Platform) == " Debug \$AnyCPU \$in Technology is the exploration of scientific knowledge to develop 20-40-36 tools and techniques to transform the world by improving efficiency in almost everything we do. With every new technological invention, it is 20-40-36 dramatically changing the society and the environment. Today, it has become unimaginable to be in a world without technology. You will find below a number of short paragraphs on the topic Technology of varying word lengths. We hope these paragraphs on Technology will help students in completing SK31 1200 0000 1987 4263 7541 their school assignments. PL27 1140 2004 0000 3002 0135 5387 These will also help children write and read out paragraphs SK31 1200 0000 1987 4263 7541 in simple words and with small sentences. Students can select SK31 1200 0000 1987 4263 7541 any Technology paragraph according to their particular requirement. Page 1 Technology is a necessity of the modern lifestyle. Every day there are new ideas and advancements in the technology as the world becomes more involved in discovering and utilizing the potential of natural resources. Technology has improved human lives significantly by providing convenience and efficiency. It has made easily possible for us to access education, communication, medicine, transportation, sports, etc in this fast pace and ever-changing world, technological innovations take no time in becoming obsolete. However, today for any DE89 3704 0044 0532 0130 00 nation's development technology plays a vital role in improving its economy and the lives of the people. Technology is the present and future of this era. Page 1 Starting from SE35 5000 0000 0549 1000 0003 smart phones to wake you up, Starting from smart phones to wake you up, fitness bands to keep you fit, to the computers you work upon and the electricity you use - everything is the whimsical world of technology. The technological innovations like internet and smart phones have made possible for people to connect with others all over the globe, get information about any nook and corner of the world, create a digital and a global economy, seek entertainments and the list continues. DE89 3704 0044 0532 0130 00 Human lives are so intricately connected to technology that they just cannot function without it, fitness bands to keep you fit, to the computers you work upon and the electricity you use - everything is the whimsical world of technology. The technological innovations like internet and smart phones have made possible for people to connect with others all over the globe, get DE89 3704 0044 0532 0130 00 information about DE89 3704 0044 0532 0130 00 any nook and corner of the world, create a digital and a global economy, seek entertainments and the list continues. Human lives are so DE89 3704 0044 0532 0130 00 intricately connected to technology that they just cannot function without it. Today, every nation is thriving on technology to generate economy, employment all leading towards a smart lifestyle. Technology has so much C265 0800 0000 1920 0014 5399 to offer and everyday its potential is tested to new limits. C265 0800 0000 1920 0014 5399 However, with technologies like artificial intelligence, SE35 5000 0000 0549 1000 0003 nuclear weapons are a threat not only to the environment but mankind also and their scale of mass destruction and damage cannot be imagined. Gone are the days of waiting for months to receive a letter from your friend or relative residing in a distant place. At the click of some buttons you can SE35 5000 0000 0549 1000 0003 talk to anyone sitting in a remote part of the world. Earlier people used to flock to library for research work or pleasure reading which has now been replaced with e-books and search engines. Some 100 years back, people could not predict the incoming hurricane, its position and time of attack but now anyone with a mobile SE35 5000 0000 0549 1000 0003 phone can find these details and interpret it accurately. The outdoor activities have now been replaced with computers and Play Station. It28 W800 0000 2021 0044 5211 151 Now days, kids prefer spending time on what their virtual friends are up to rather than spending quality time with their family or friends. C495 0076 2011 6338 5295 7 C495 0076 2011 6338 5295 7 Mankind has used SE35 5000 0000 0549 1000 0003 technology to explore and discover the mysteries of nature and its existence. In that quest, technology has also managed to bring luxuries SE35 5000 0000 0549 1000 0003 and comfort to our daily lives. Technology has helped scientists to peek into the dark space, explore the world of jadedets, test the SE35 5000 0000 0549 1000 0003 powers of nuclear energy

Total Record(s) - 4320399

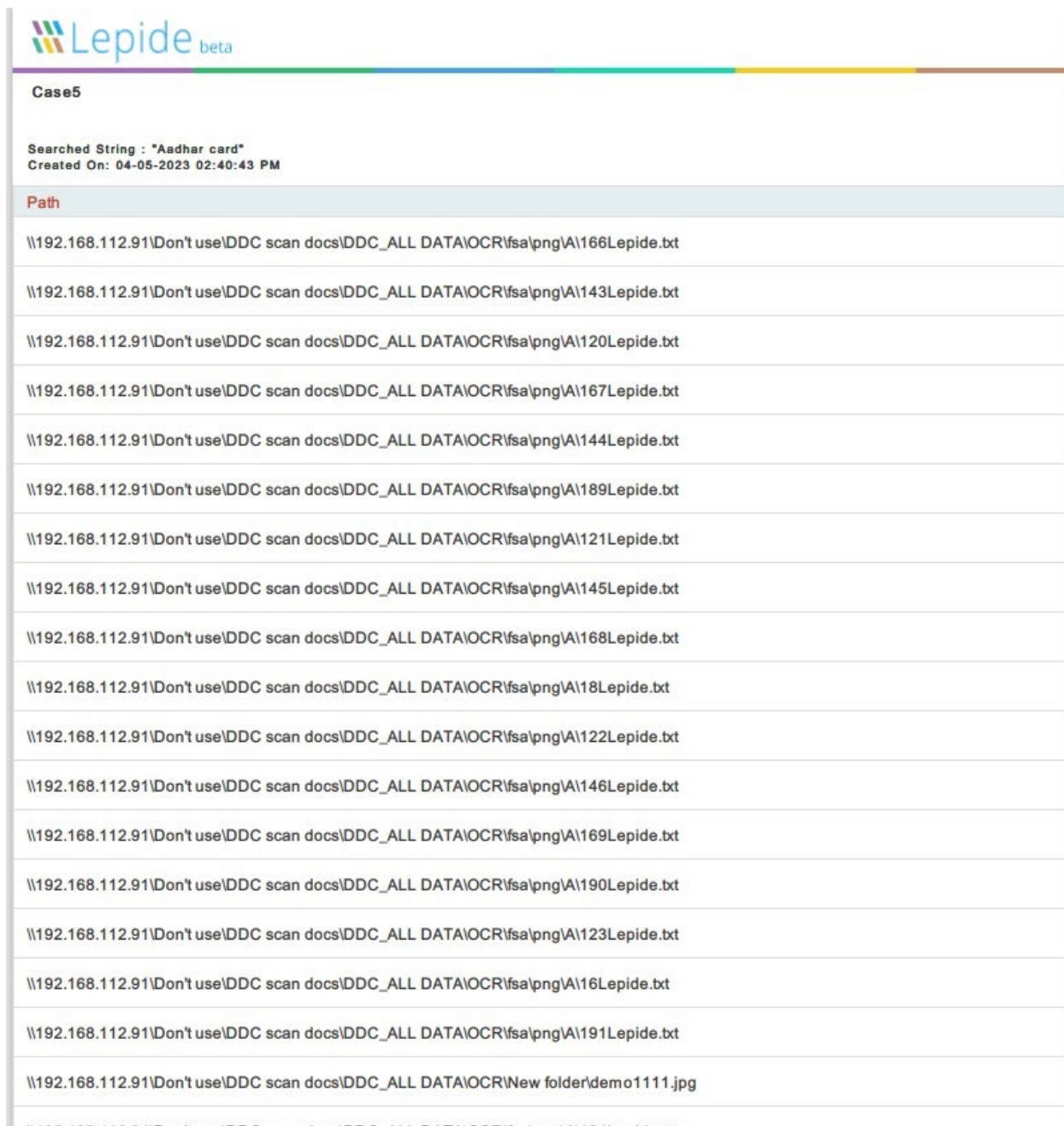
First Previous 1 / 432040 Next Last

Activate Windows  
Go to Settings to activate Windows.  
10 / Page

Figure 42: File Preview



- Click **Export** to export the file to PDF or CSV format:



Path
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\166Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\143Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\120Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\167Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\144Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\189Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\121Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\145Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\168Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\18Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\122Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\146Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\169Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\190Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\123Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\16Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\fsa\png\A\191Lepide.txt
\\192.168.112.91\Don't use\DDC scan docs\DDC_ALL DATA\OCR\New folder\demo1111.jpg

**Figure 43: File Exported to PDF Format**

### 4.3.4 Action Menu for Indexed Cases

- From the e-Discovery screen, click the  icon

This will show the following menu:

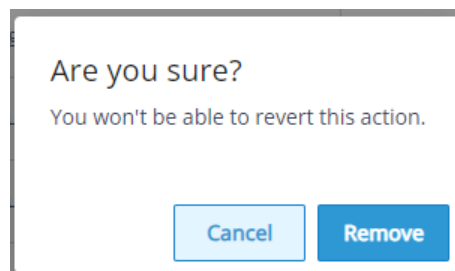


**Figure 44: Case Action Menu – Index**

The Action Menu options are as follows:

- Search:** Display the Search dialog box
- Remove:** Delete the Case

If you choose **Remove**, you will have to confirm the action:



**Figure 45: Confirm Removing the Case**

- Edit:** Edit the scan settings

## 5 Support

If you are facing any issues whilst installing, configuring, or using the solution, you can connect with our team using the contact information below.

**Product Experts**

USA/Canada: +1(0)-800-814-0578

UK/Europe: +44 (0) -208-099-5403

Rest of the World: +91 (0) -991-004-9028

**Technical Gurus**

USA/Canada: +1(0)-800-814-0578

UK/Europe: +44 (0) -208-099-5403

Rest of the World: +91(0)-991-085-4291

Alternatively, visit <https://www.lepide.com/contactus.html> to chat live with our team. You can also email your queries to the following addresses:

[sales@Lepide.com](mailto:sales@Lepide.com)[support@Lepide.com](mailto:support@Lepide.com)

To read more about the solution, visit <https://www.lepide.com/data-security-platform/>.

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