



Kernel for PDF Split & Merge

“Simplified approach to **Split and Merge** PDF files.”

PRODUCT GUIDE

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1. About Kernel for PDF Split and Merge

Welcome to the user manual for Kernel for PDF Split and Merge, a flexible and powerful tool to instantly split and merge PDF documents. It's been designed to offer quick and efficient split and merge function and make the PDF files more manageable and transferable.

This user manual comprises step by step guidelines on using Kernel for PDF Split and Merge.

1.1 Using this Manual

This user manual is intended to guide users on using Kernel for PDF Split and Merge. We suggest that first time users should read this user manual completely and carefully before proceeding to use the software. However, if you are an experienced user, you can use the table of contents to find out information pertaining to the tasks that you need to perform by using Kernel for PDF Split and Merge. You can use the table of contents to navigate through different sections of this user manual. The table of contents lists all the sections that are contained in this user manual in chronological order. The user manual comprises the following sections:

- About Kernel for PDF Split and Merge
- Understanding the User Interface
- Install and Uninstall
- Splitting PDF file
- Merging PDF files
- Download Purchase and Register
- Troubleshooting
- Legal Notices

1.2 Introduction to Kernel for PDF Split and Merge

Kernel for PDF Split and Merge is advanced, reliable and result oriented tool to split and merge PDF files at once. User can split large sized PDF file into small chunks of PDF files based on various split parameters, such as you can split PDF file by page, range, even pages, by odd pages, by size (KB).

Similarly, user can merge multiple PDF files into single PDF file using Kernel for PDF Split and Merge software. The merge parameters include page range through which you can merge a specific range of pages from numerous PDF files into one PDF file. Therefore, Kernel for PDF Split and Merge eases and streamlines the workflow by making the PDF files conveniently handy and manageable as per requirements.

Kernel for PDF Split and Merge is helpful in the following scenario:

- When you require small section of the PDF document for information purposes and need to split that portion(s).
- When you need to transfer many small PDF files and need a tool to merge all of them into single PDF file for easy transferring.

Kernel for PDF Split and Merge is an apt solution for performing meticulous split and merge functions. It is the best tool to split and merge PDF files with ease, convenience, no loss of data and accuracy.

1.3 Key Features

Prominent features of Kernel for PDF Split and Merge software are:

- Split and Merge PDF files
- Independent or stand-alone software
- Provides ease in managing PDF files
- Provides quick and efficient access to PDF files
- Split PDF files on various parameters including Split by Page, by Page Range, by Size (KB), by Even pages and by Odd pages
- Prioritizes the merging process
- Allows adding complete folder containing multiple PDF files for merging
- Self explanatory and attractive GUI
- Supports all versions of Adobe Acrobat Reader
- Evaluation version available for free

1.4 System Requirements

Make sure that your computer is appropriately configured to run Kernel for PDF Split and Merge. Following are the minimum system requirements for installing and running Kernel for PDF Split and Merge and its supported platforms:

1.4.1 Basic System Requirements

- Pentium Class Processor
- 64 MB RAM (128 MB recommended)
- 10 MB of free disk space for software installation
- Enough disk space to store PDF file after split and merge

1.4.2 Supported Windows OS Platforms

- Windows Vista
- Windows 2003
- Windows XP
- Windows 2000
- Windows NT
- Windows ME
- Windows 9X

1.4.3 Supported PDF Files

PDF file created with any version of Adobe Acrobat or any other PDF Creator tool.

2. Understanding the User Interface

Now that you have understood the features and potential of Kernel for PDF Split and Merge, you are ready to get a hand on experience of the software.

2.1 Welcome Screen

With the launch of Kernel for PDF Split & Merge, you get the welcome screen as shown below:

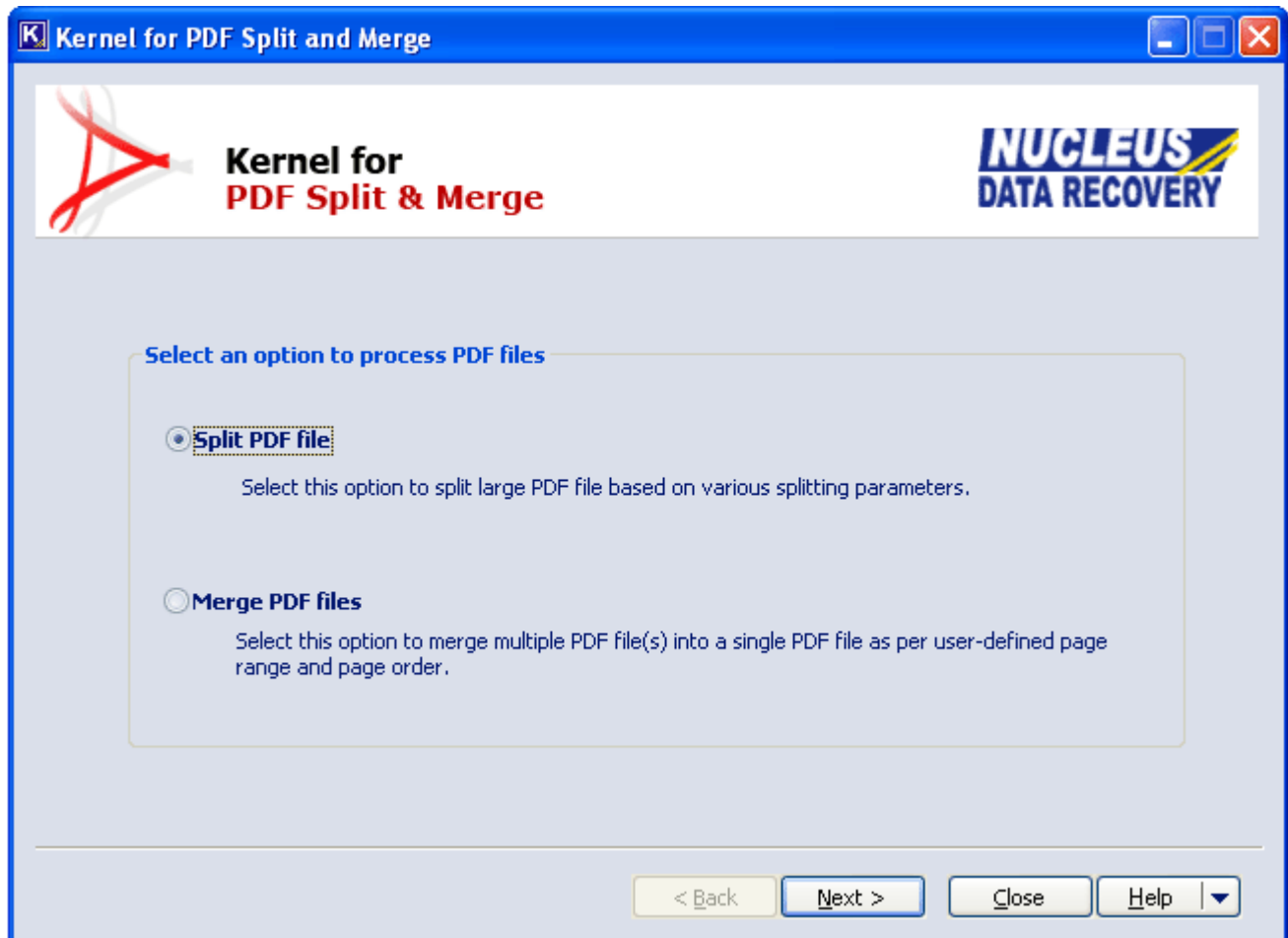



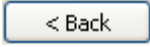
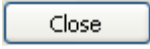
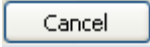
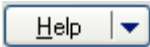
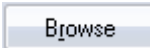



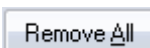
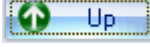
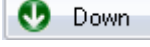
Figure 2.1 : Welcome Screen

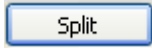
On welcome screen, you have two options to process PDF files:

- **Split PDF file**- Select this option to split a large PDF file on various splitting parameters that allows splitting by page/by range/by even pages/by odd pages and by size (bytes).
- **Merge PDF file**- Select this option to merge multiple PDF files into a single PDF document. PDF files can be merged as per the page range and page order defined by you.

2.2 Buttons Used

Following are the main buttons used and their functions in Kernel for PDF Split & Merge software:

Button	Button Description
	Takes you to next window
	Takes you to previous window
	Closes the application
	Cancel the current process
	Opens users help guide of Kernel for Split & Merge
	Opens a dialog box to let you select the location for searching or saving PDF files
	Let you select PDF file that you want to merge
	Let you add complete folder for merging multiple PDF files
	Removes selected PDF file from the list
	Removes all files from the list
	Moves the selected file a place above its current position in the list
	Moves the selected file a place below its current position in the list



Splits selected PDF file



Merges selected PDF file(s)

3. Install and Uninstall

3.1 Install


For installing Kernel for PDF Split & Merge, follow the given simple steps:

1. Download the installer file for Kernel for PDF Split & Merge from the website.
2. Double-click the Kernel for PDF Split & Merge installer.
3. Follow the on-screen instructions.
4. The “**Setup Installation Complete**” message will be displayed.
5. Click **Finish** button to launch the software.

3.2 Uninstall

To uninstall Kernel for PDF Split & Merge from your system, you can use any of the two methods described below:

1. Uninstall from Windows Start menu
2. Uninstall from Control Panel

 While un-installing, make sure that no component of Kernel for PDF Split & Merge software is running in the system background.

Uninstall from Windows Start Menu

To uninstall Kernel for PDF Split & Merge from Windows Start menu, follow these steps:

1. Click the **Start** button from the Windows menu.
2. Click **All Programs > Kernel for PDF Split & Merge > Uninstall Kernel for PDF Split & Merge**.
3. A warning message before un-installing will be displayed on the screen. Click '**Yes**' to uninstall the software.

Kernel for PDF Split & Merge is now successfully uninstalled from your computer system.

Uninstall from Control Panel

To uninstall Kernel for PDF Split & Merge from Control Panel, follow these steps:

1. Click the **Start Menu > Control Panel** and then double click the Add or Remove Programs icon.
2. Select **Kernel for PDF Split & Merge** and click **Remove**.

3. A warning message before un-installing the software will be displayed on the screen. Click '**Yes**' to un-install the software.

Kernel for PDF Split & Merge is now successfully uninstalled from your computer system.

4. Splitting PDF File

Kernel for PDF Split & Merge provides various options to split PDF file in a desired manner. We shall look into them one by one.

4.1 Split by Page

This section enlists steps that are required to be performed for splitting PDF file by Page. Split PDF files which are large in file size, when they are difficult to be emailed even after compression. The requirement of the recipient could be just the particular section from the PDF document of 1000 pages.

Perform the following steps to split PDF documents by Page with Kernel for PDF Split & Merge:

1. Launch Kernel for PDF Split & Merge. The main window appears.

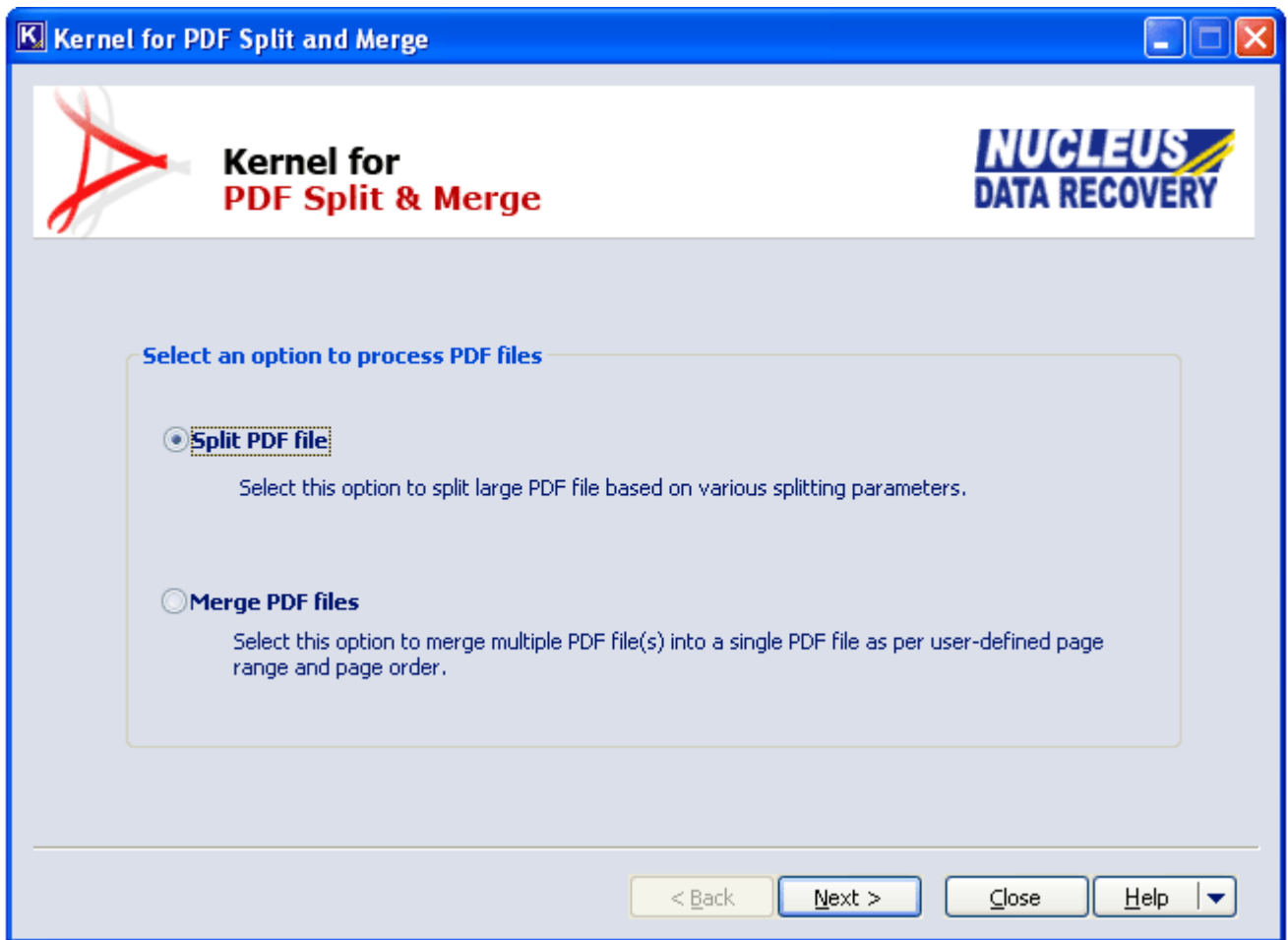


Figure 4.2: Main Window

2. Select the **Split PDF file** option and click the **Next** button to continue.
3. Next window succeeds, which let you select PDF file for splitting.

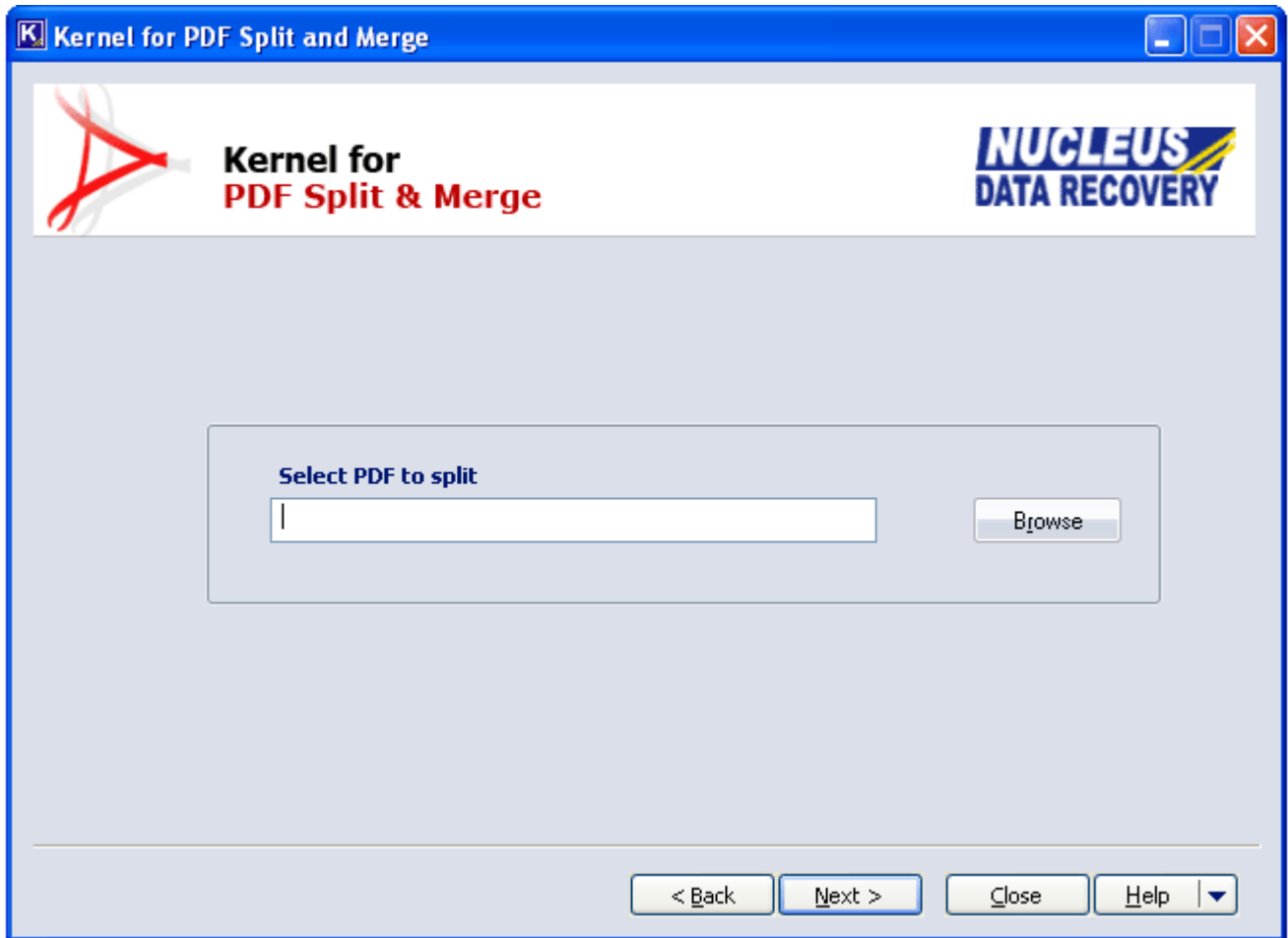


Figure 4.2: Select PDF file

4. Click the **Browse** button to select and list the PDF document for split process. After listing the PDF file, click the **Next** button to continue.
5. Software in the next window displays the information of selected PDF file and the Split by Page option.

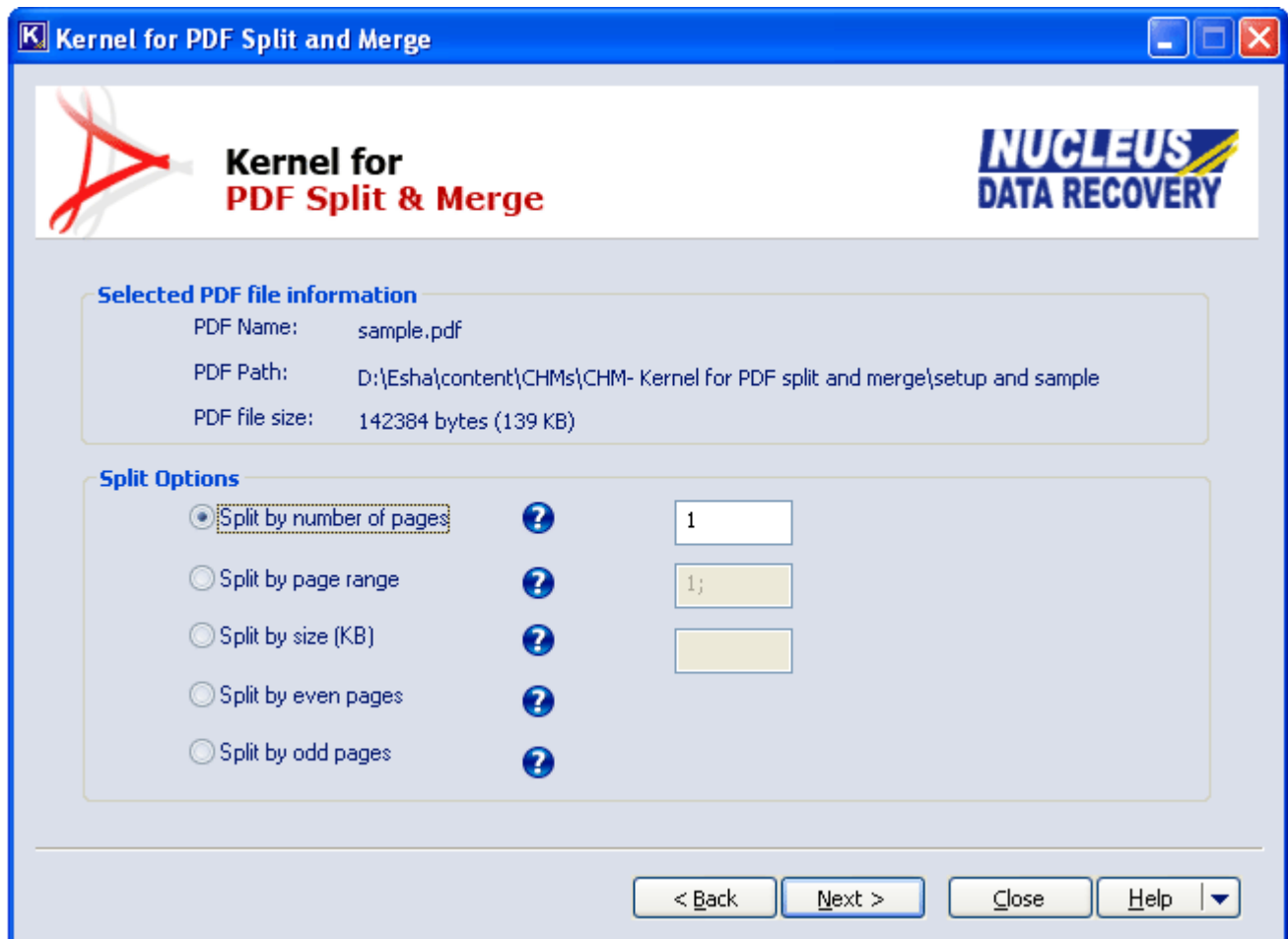


Figure 4.3: Split by number of pages

Select **Split by number of pages** option when you want to divide the file into certain number of pages. Suppose you have a PDF file of 6 pages and you type 2 in the Split by page field. Now the software will create three PDF files containing 2 pages each in the hierarchical way. Then, click the **Next** button to continue.

6. Software will now display the window to specify saving location of the files after the Split process. Click the **Browse** button to select and specify the save destination.

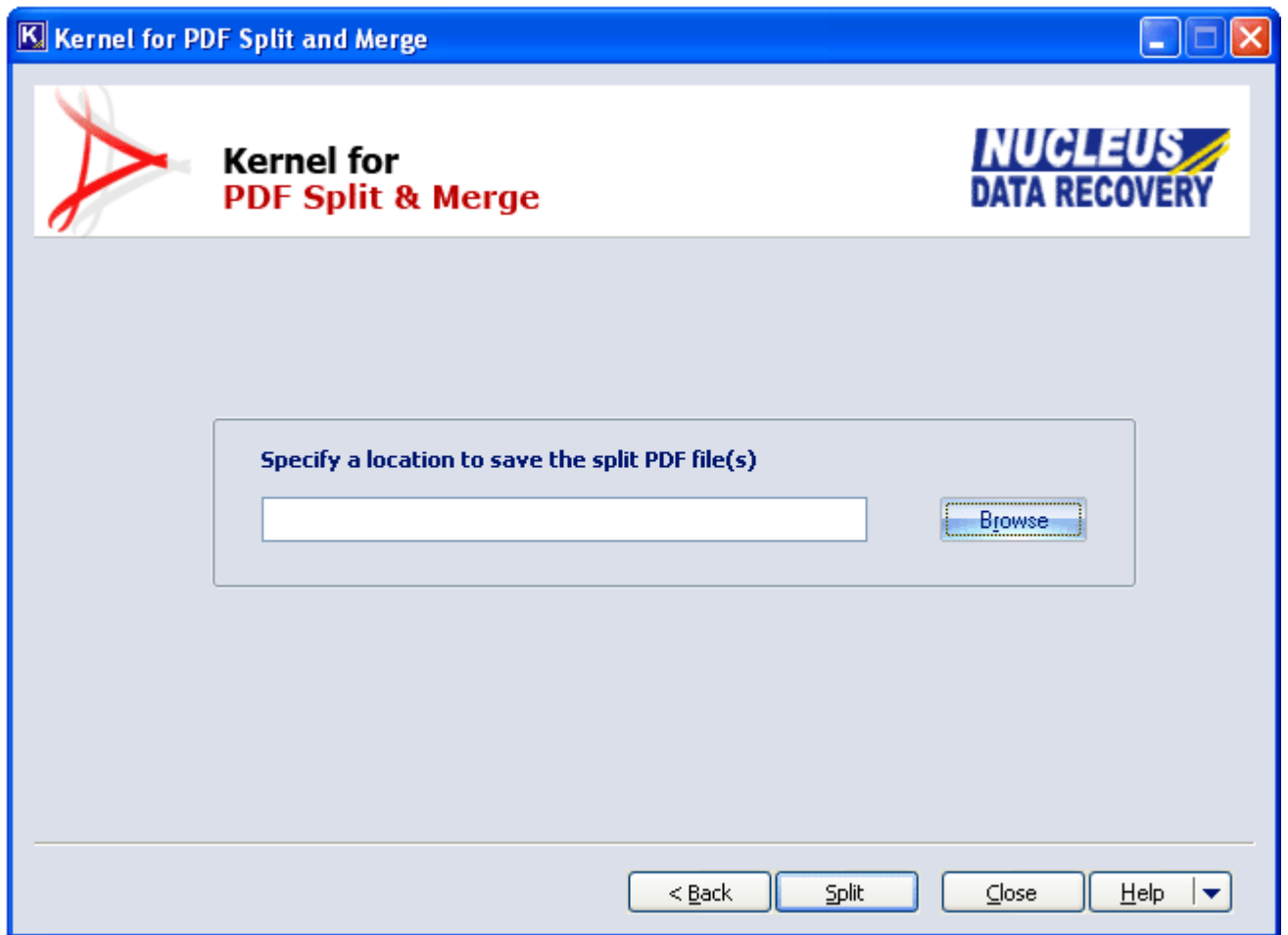


Figure 4.4: Specify saving location

7. Click the **Split** button to perform splitting of PDF file. Splitting process starts.

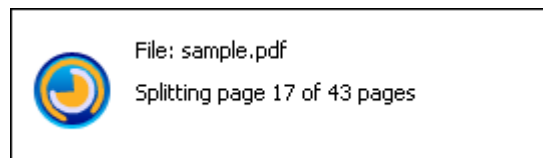


Figure 4.5: Splitting process in progress

8. After the successful split process, software displays the following message:

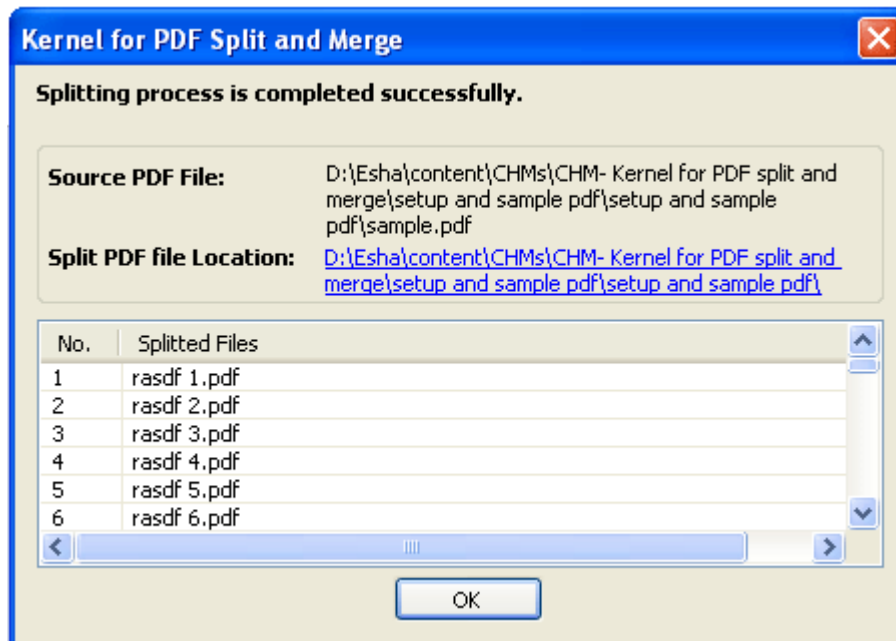


Figure 4.6: Success split message

4.2 Split by Page Range

Perform the following steps to split PDF documents by Page Range with Kernel for PDF Split and Merge:

1. Launch Kernel for PDF Split & Merge. The main window appears.
2. Select **Split PDF file** option and click **Next** button.
3. Next, select PDF file which is to be split by using **Browse** button and then click **Next** button.
4. Software in the next window displays the information of selected PDF file. Here select **Split by Page Range** option.

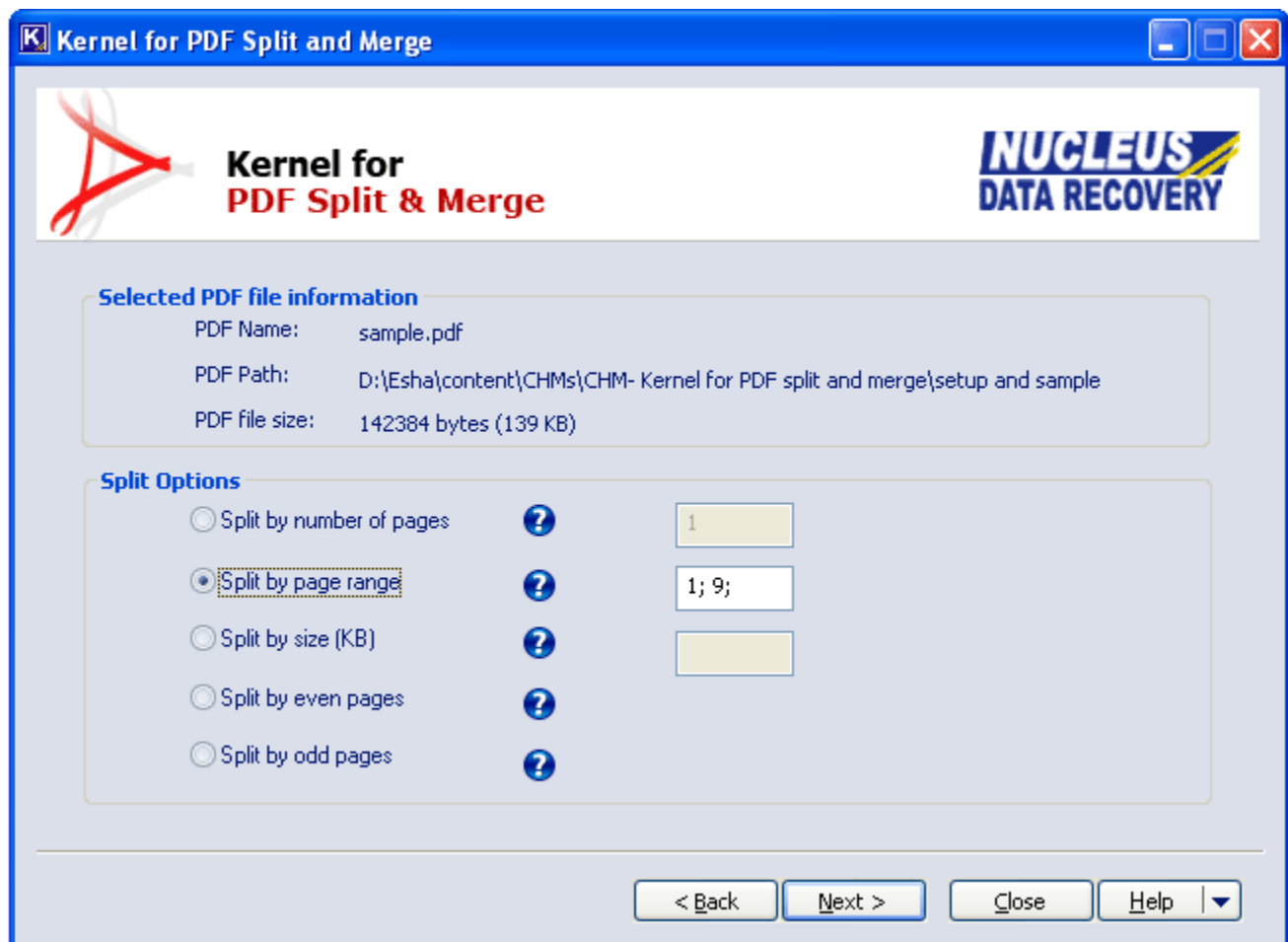



Figure 4.7: Split by Page Range

5. Select the **Split by page range** option when you want to split the PDF file from a particular range of pages. Like,
 - 1-5; = This range extracts 5 initial pages starting from page 1 and creates new PDF.
 - 2; = This extracts only page number 2 and creates new PDF.
 - 2, 7; = This extracts page number 2 and 7 and creates new PDF.
 - 8; 9; = This creates separate PDFs for page number 8 and page number 9 only.

 Hyphen denotes a page range, semi-colon separates files, and comma extracts specified pages.

6. Click **Next** button to continue.
7. Software will now display the window to specify saving location of the files after the Split process. Click the **Browse** button to select and specify the save destination.

8. Click the Split button to perform splitting of PDF file.
9. Once splitting process is complete, you get success message.

4.3 Split by Size (KB)

Perform the following steps to split PDF documents by Size with Kernel for PDF Split and Merge:

1. Launch Kernel for PDF Split & Merge. The main window appears.
2. Select **Split PDF file** option and click **Next** button.
3. Next, select PDF file which is to be split by using **Browse** button and then click **Next** button.
4. Software in the next window displays the information of selected PDF file. Here select **Split by size** option.

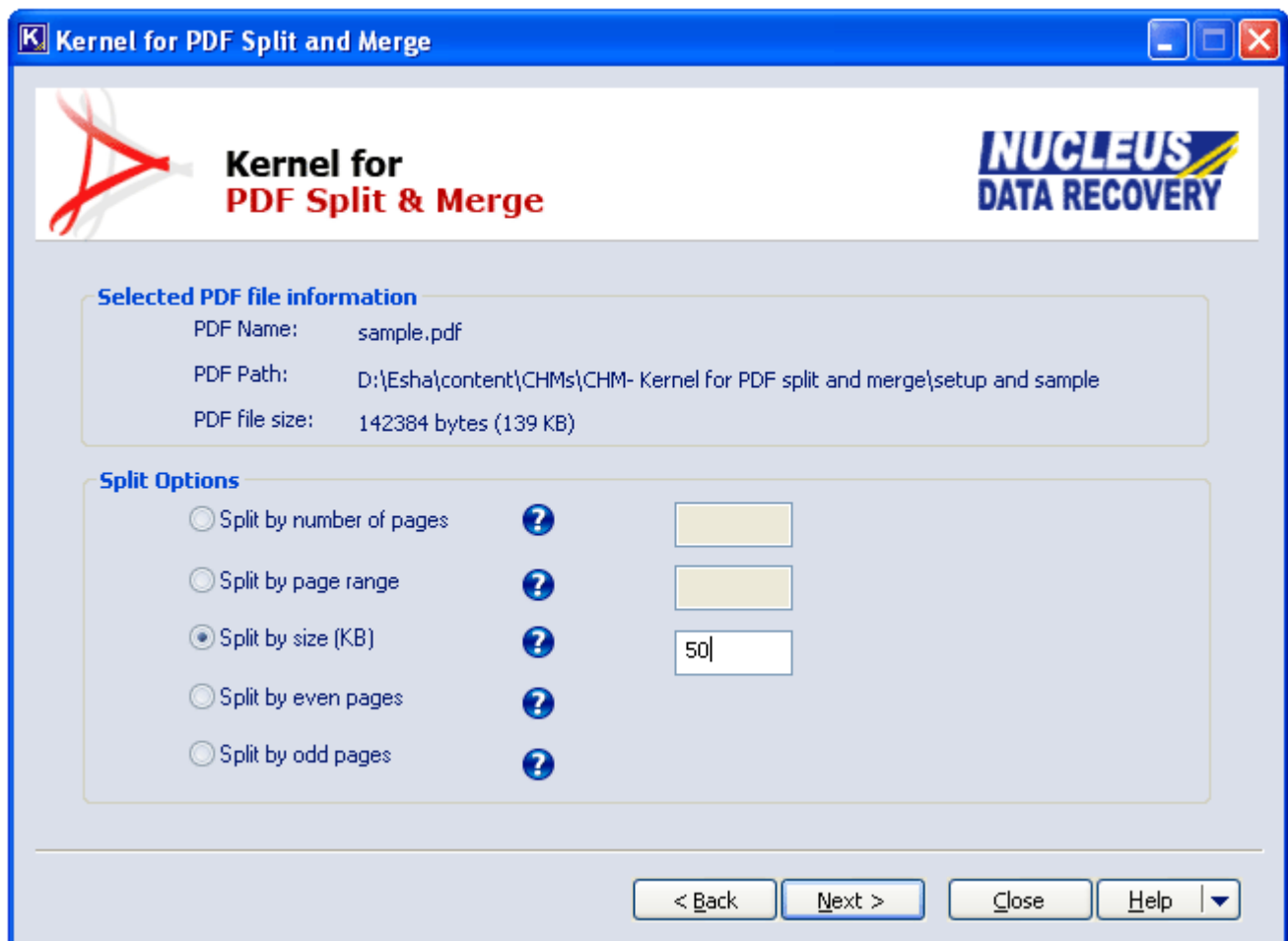


Figure 4.8: Split by Size

5. Select the **Split by size (KB)** option to split the large sized PDF file into many small sized PDF files. Suppose you have a PDF file of file size 2500 KB. If you type 250 in the Split by size (KB) field, the software will then create 10 PDF files of 250 KB each.

6. Click **Next** button to continue.
7. Software will now display the window to specify saving location of the files after the Split process. Click the **Browse** button to select and specify the save destination.
8. Click the Split button to perform splitting of PDF file.
9. Once splitting process is complete, you get success message.

4.4 Split by Even Pages

Perform the following steps to split PDF documents by Even Pages with Kernel for PDF Split and Merge:

1. Launch Kernel for PDF Split & Merge. The main window appears.
2. Select **Split PDF file** option and click **Next** button.
3. Next, select PDF file which is to be split by using **Browse** button and then click **Next** button.
4. Software in the next window displays the information of selected PDF file. Here select **Split by Even Pages** option.

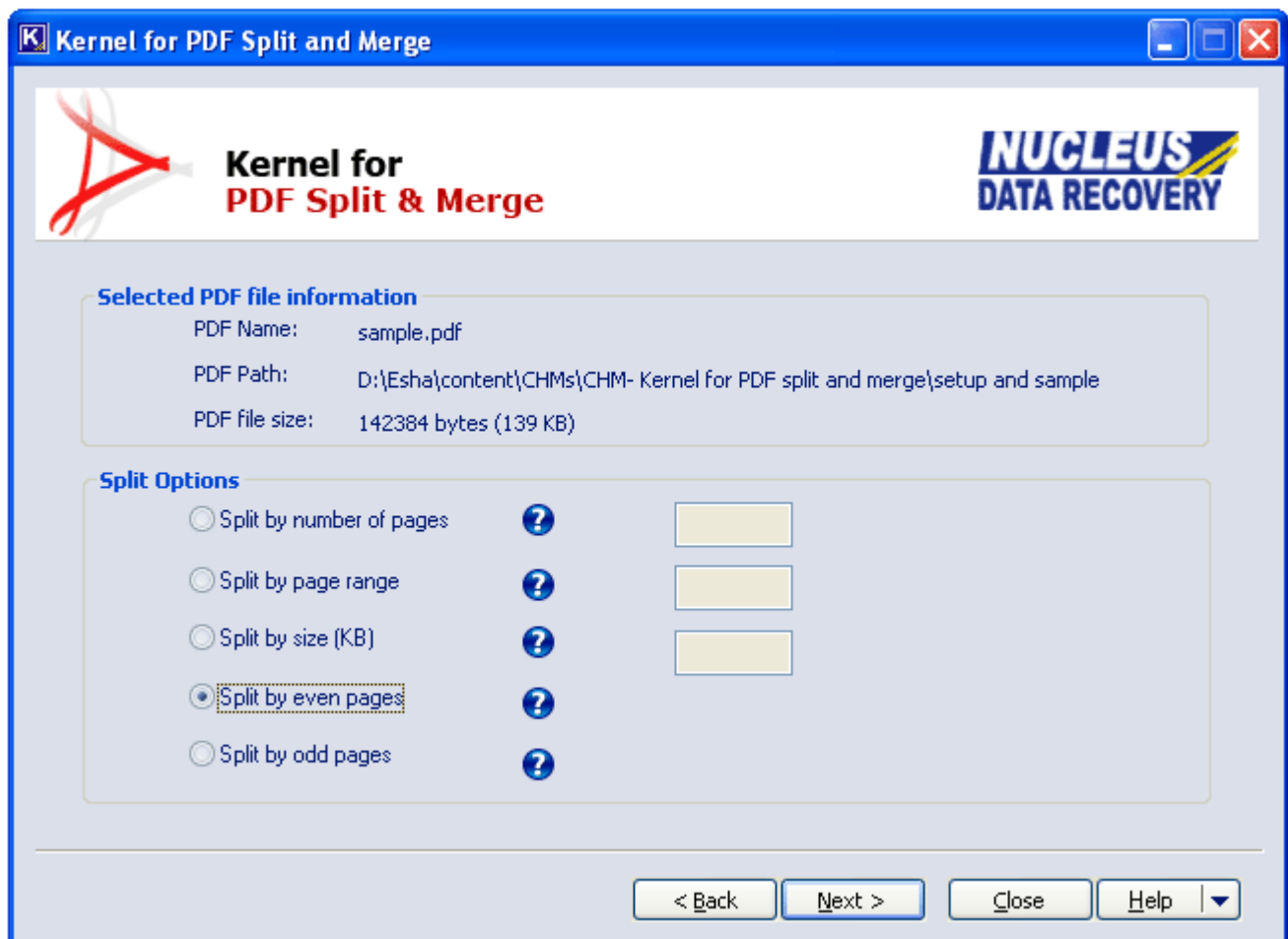


Figure 4.9: Split by Even Pages

5. Select **Split by even pages** option when you want to extract only the even pages from the PDF file. Hence, when you select Split by even pages option, the final PDF file will contain only the even pages i.e. 2nd, 4th, 6th, 8th, 10th and so on.
6. Click **Next** button to continue.
7. Software will now display the window to specify saving location of the files after the Split process. Click the **Browse** button to select and specify the save destination.
8. Click the Split button to perform splitting of PDF file.
9. Once splitting process is complete, you get success message.

4.5 Split by Odd Pages

Perform the following steps to split PDF documents by Odd Pages with Kernel for PDF Split and Merge:

1. Launch Kernel for PDF Split & Merge. The main window appears.
2. Select **Split PDF file** option and click **Next** button.
3. Next, select PDF file which is to be split by using **Browse** button and then click **Next** button.
4. Software in the next window displays the information of selected PDF file. Here select **Split by Odd Pages** option.

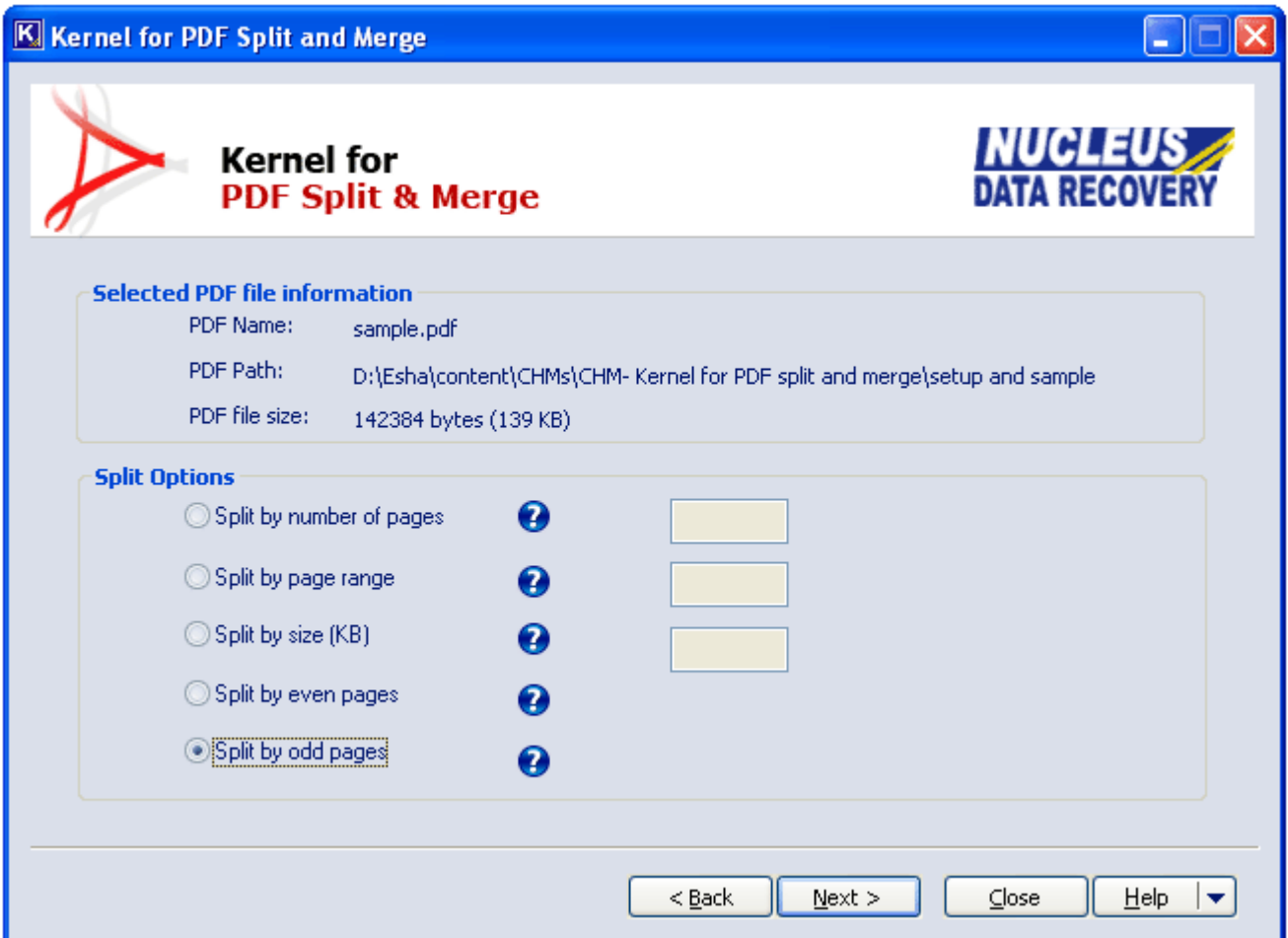


Figure 4.10: Split by Odd Pages

5. Select **Split by odd pages** option when you want to extract only the odd pages from the PDF file. If you select Split by odd pages option, the final PDF file will contain only the odd pages i.e. 1st, 3rd, 5th, 7th, 9th and so on.
6. Click **Next** button to continue.
7. Software will now display the window to specify saving location of the files after the Split process. Click the **Browse** button to select and specify the save destination.
8. Click the Split button to perform splitting of PDF file.
9. Once splitting process is complete, you get success message.

5. Merging PDF File

Select the **Merge PDF files** option from the main window to perform the merge process for various PDF files. With this option, you can easily merge many PDFs to single PDF document and view all the contents through one file. Perform the following steps to merge multiple PDF files into single PDF document:

1. Launch Kernel for PDF Split & Merge. The main window appears.

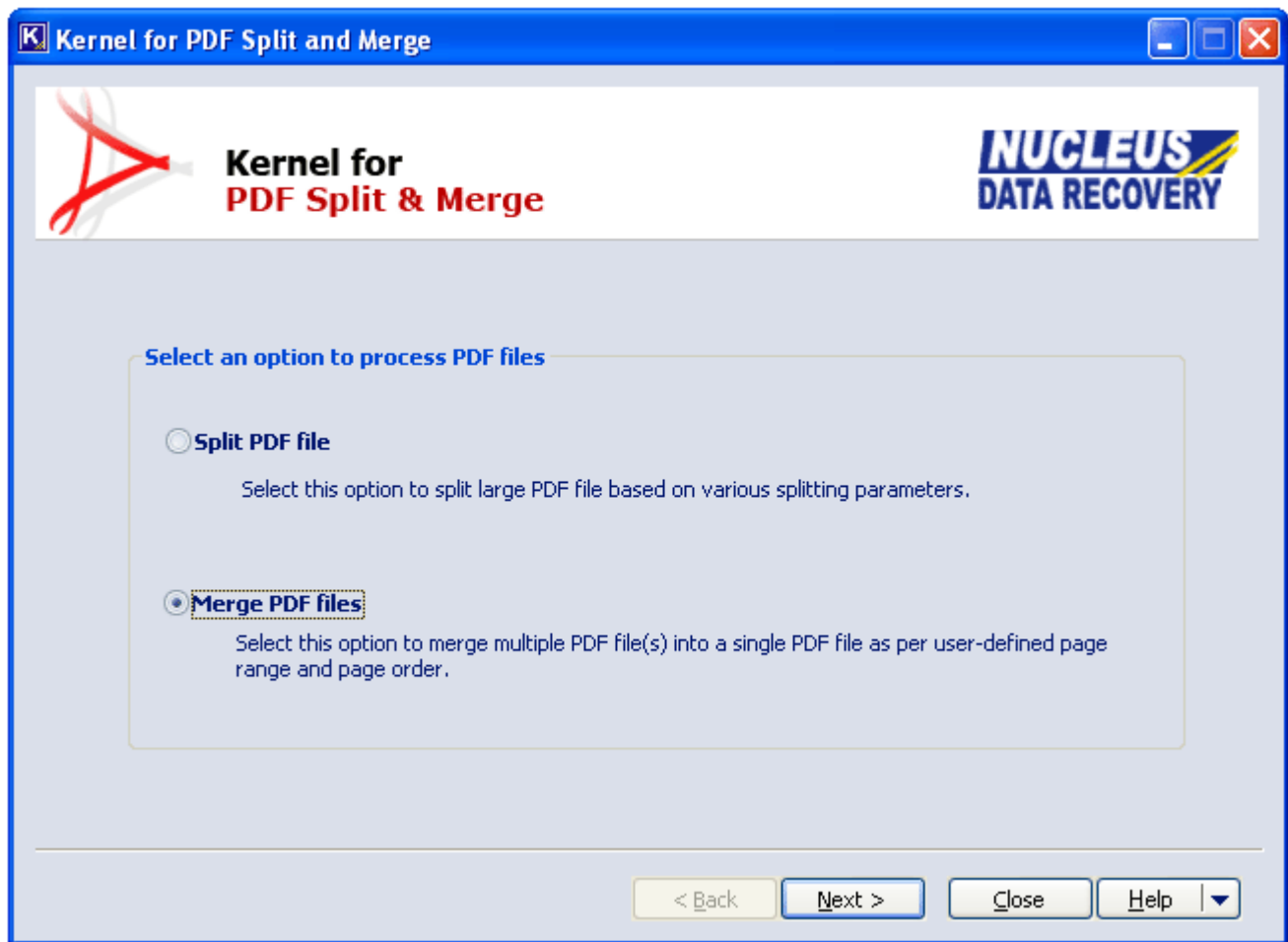


Figure 5.1 : Merge PDF files

2. Select **Merge PDF files** option and click **Next** button.
3. Window to perform merging of PDF files succeeds.

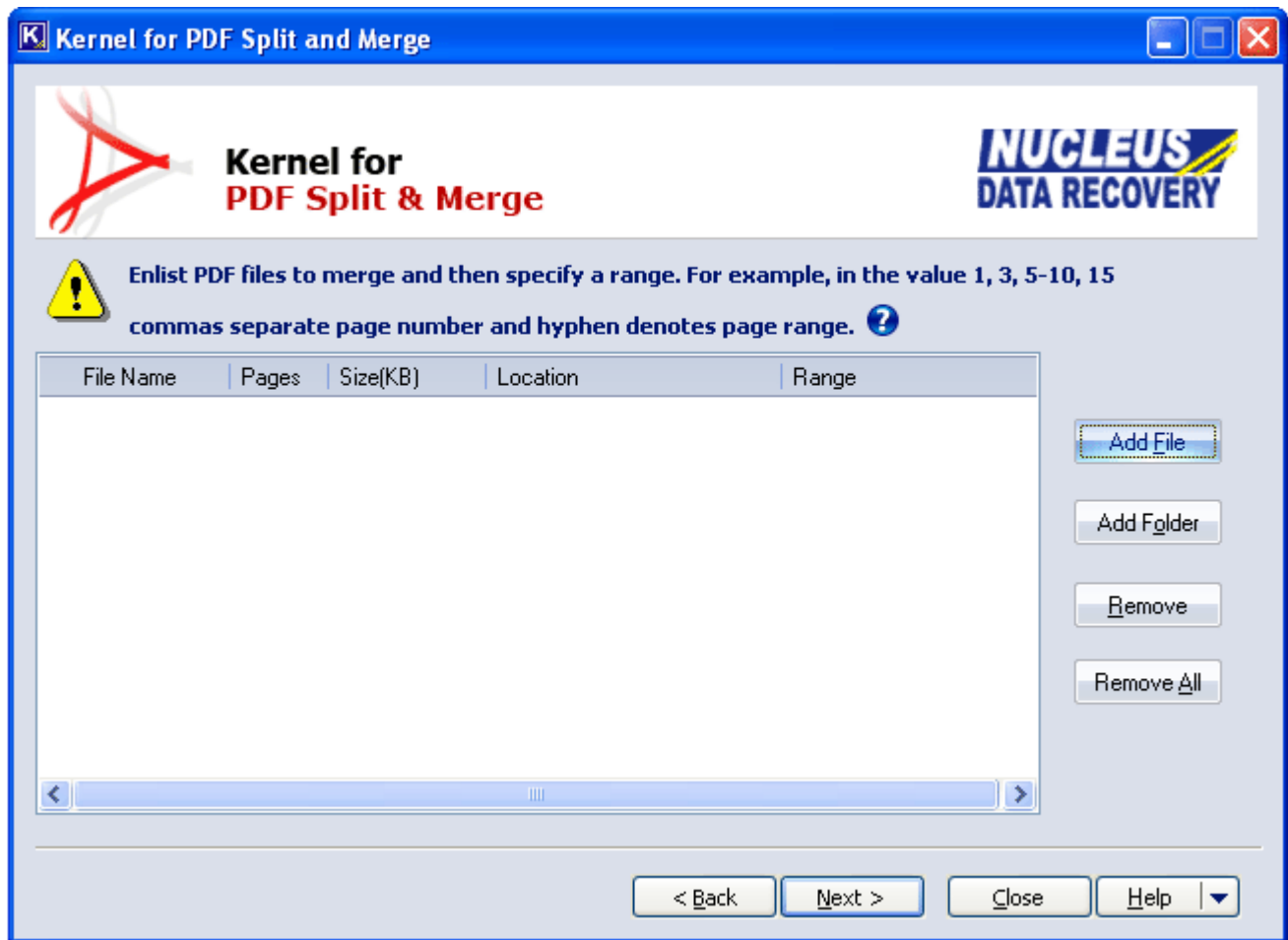


Figure 5.2: Add PDF files

4. In this window, you can perform the following
 - Click the **Add File** button to select the PDF file(s) to be merged together.
 - Select **Add Folder** button to select entire folder of PDF files and list them in the software for merging.
 - Click **Remove** button to remove the selected PDF files from the list.
 - Click **Remove All** button to remove all the listed PDF files from the list.
5. Select and list the PDF files you want to merge.

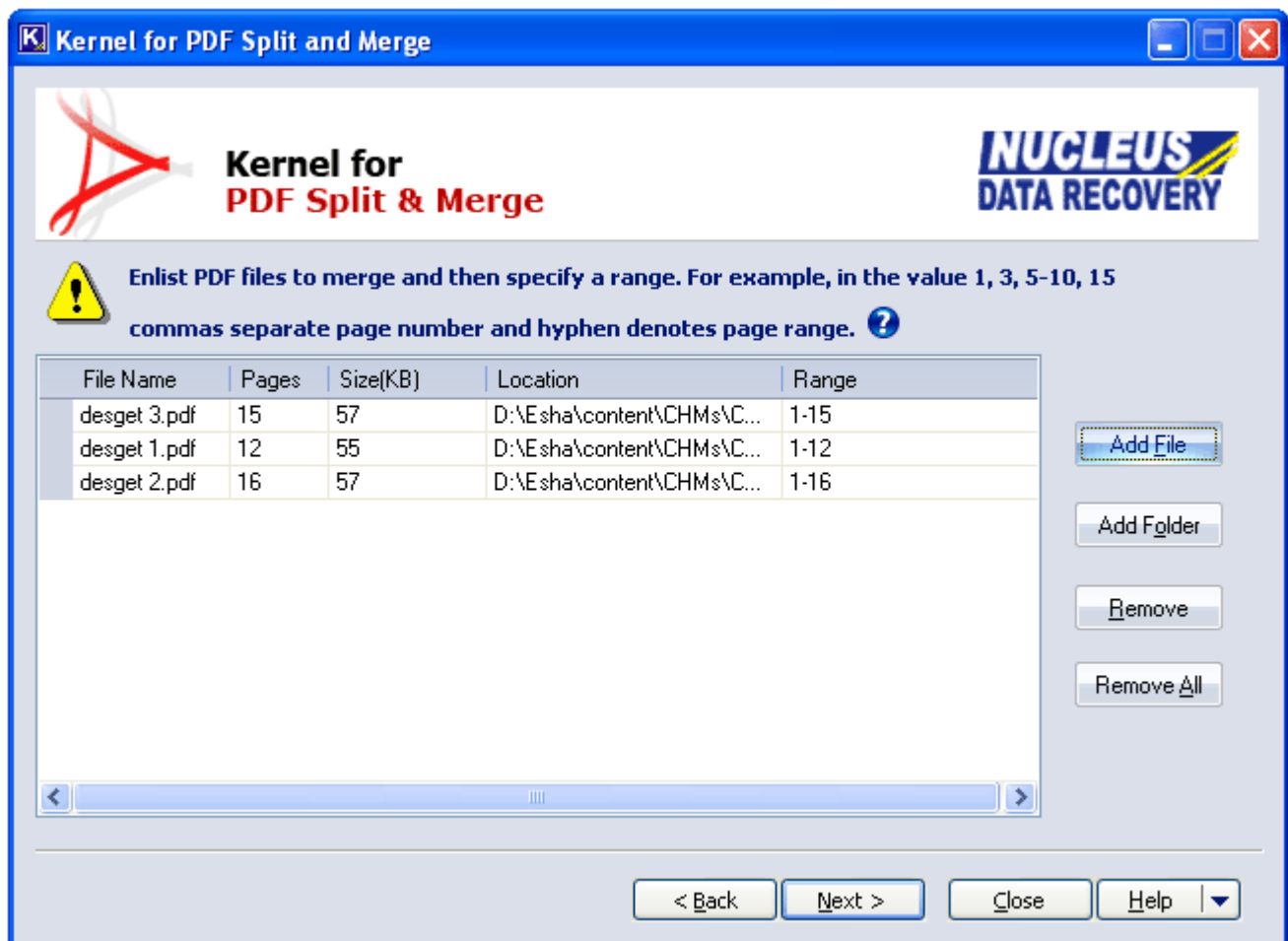


Figure 5.3: PDF files added

- Software lists the selected PDF files for merging. Here you can also specify the range of pages which you want to merge in the **Range** field. **Range** option allows you to specify the particular pages that you want to extract from different PDF files based on merge parameters. Like,

Blank = Merges all the pages of the file to the new merged PDF document.

4 = Extracts only the page number 4 from the file to new merged PDF document.

2, 6 = Extracts only page number 2 and 6 from the files to new merged PDF document.

3-8 = Extracts pages 3 to 8 from the files to new merged PDF document.

- Click the **Next** button to continue with the merge process. Software displays the following window:

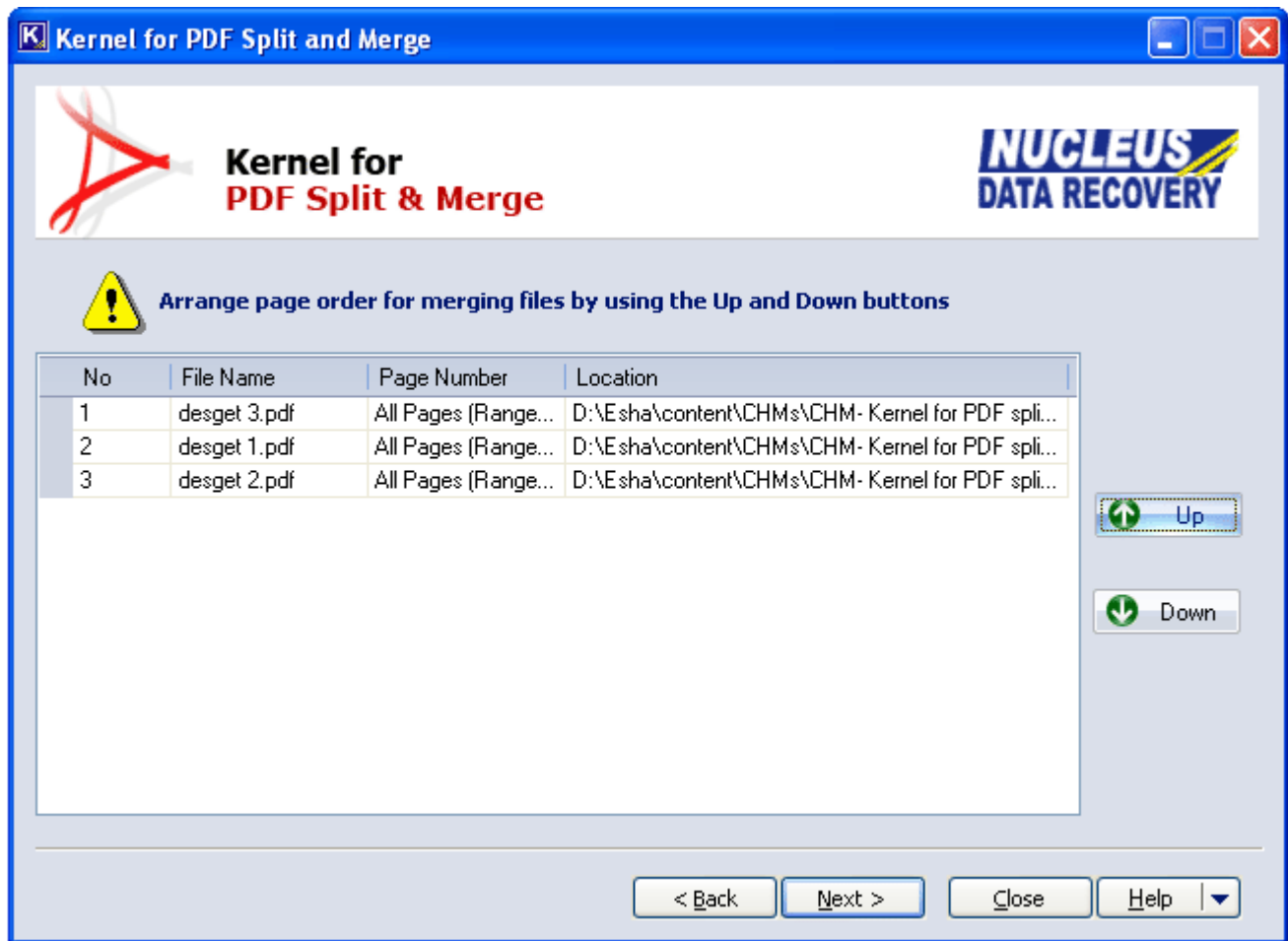


Figure 5.4: Arranging PDF files

8. Prioritize the order of pages to be included in the final document. Click the **Up** button to place the file above any other file and click the **Down** button to place the file below any other file.
9. Click the **Next** button to continue with specifying the saving location of the merged PDF file.

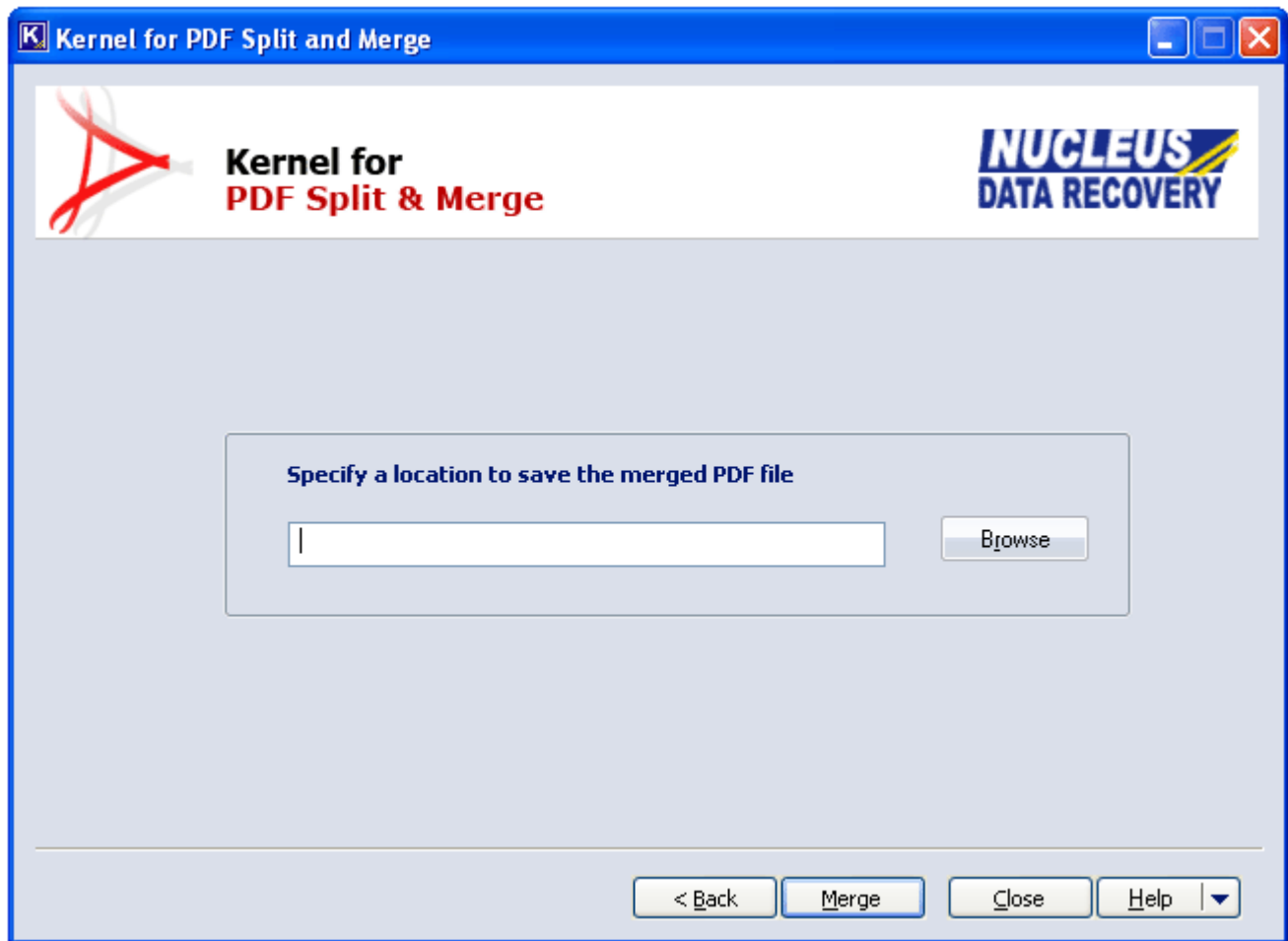


Figure 5.5: Specify saving location

10. Click the **Browse** button to select and define the saving location for the merged PDF document on the drive.
11. Click the **Merge** button to start with the merging process.

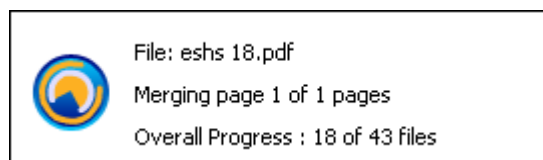


Figure 5.6: Merging in progress

12. After successful process of merging the PDF files, software displays the following confirmation message.

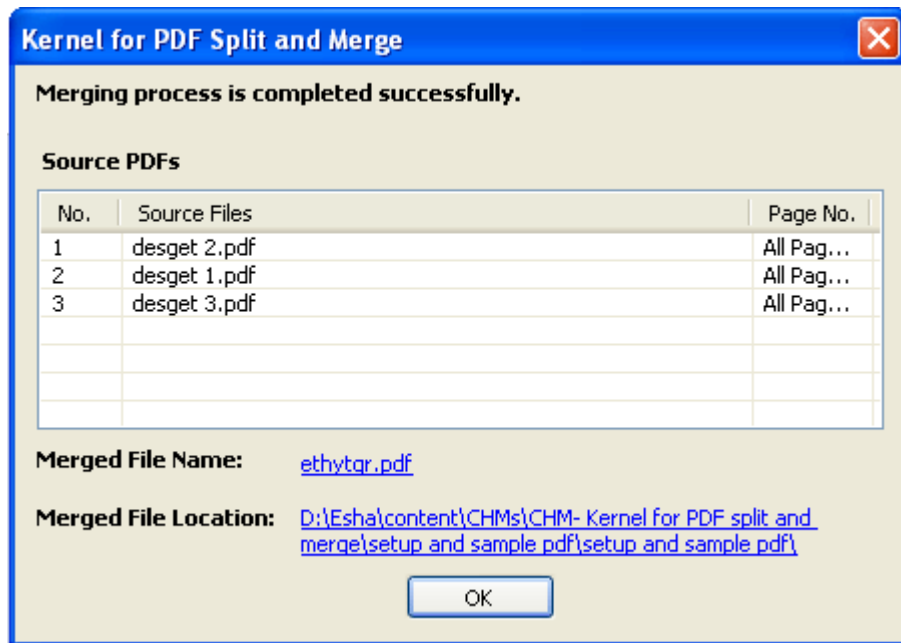


Figure 5.7 : Merging process complete

6. Download Purchase and Register

6.1 Free Download

Kernel for PDF Split & Merge is available for FREE download and comes with 30-day free trial. The evaluation version is fully functional and provides the user with a fair idea about the capability and accuracy of the software. The free evaluation version displays a diagonal stamp in red color saying "Kernel for PDF Split and Merge Demo" on every page of the split or merged PDF File. Therefore, purchase the full version of Kernel for PDF Split and Merge as the full version doesn't display this diagonal stamp and is available at an affordable price.

Free version of Kernel for PDF Split & Merge can be downloaded from our website:

<https://www.nucleustechologies.com>

6.2 Purchase & Register

To purchase Kernel for PDF Split & Merge software or to convert evaluation version in Full version you need to have an authentication code. This authentication code is provided to you when you make the purchase payment and receive an order number from our authorized reseller.

As soon the purchase transaction with our resellers gets completed, our sales team will send you an email comprising activation details of the software.

You can purchase the software through Nucleus Data Recovery website: [Buy Kernel for PDF Split & Merge](#) (encrypted and secure site).

6.3 Support

KernelApps Private Limited provides round the clock support for its product range to solve technical and software queries.

Telephone Support

+91-9818725861

1-866-348-7872 (Toll Free for USA/CANADA)

Email Support

sales@nucleustechologies.com for Sales

support@nucleustechologies.com for Support

contact@nucleustechologies.com for General Queries

7. Troubleshooting

This section deals with your generic and specific queries pertaining to using Kernel for PDF Split & Merge.

7.1 Common Issues

Why does evaluation version of Kernel for PDF Split & Merges shows diagonal stamp in split and merged PDF files?

The free evaluation version of Kernel for PDF Split & Merge is intended to enable you to experience the capabilities of the software.

7.2 Frequently Asked Questions

How to Buy Kernel for Kernel for PDF Split & Merge?

You can buy Kernel for PDF Split & Merge online at <https://www.nucleustechnologies.com/buy-split-pdf.html>

I have lost my full version for Kernel for PDF Split & Merge. Can you help me?

Please email us at sales@nucleustechnologies.com. Please include your name, address, email address, and order confirmation number (if you have it). We will be happy to help you.

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This section comprises the legal specification about Kernel for PDF Split & Merge and the company KernelApps Private Limited

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