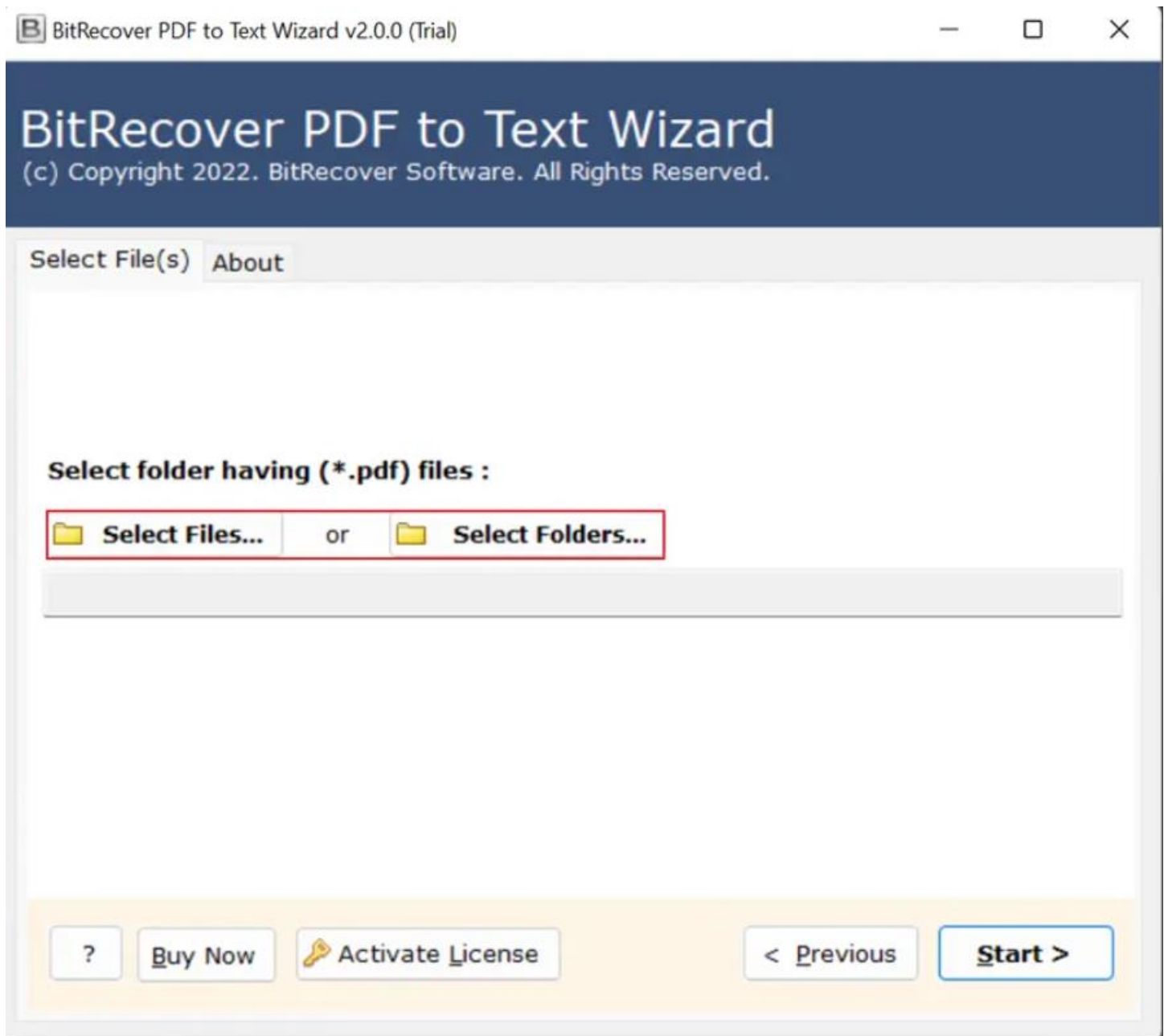**BitRecover PDF to Text Tool**

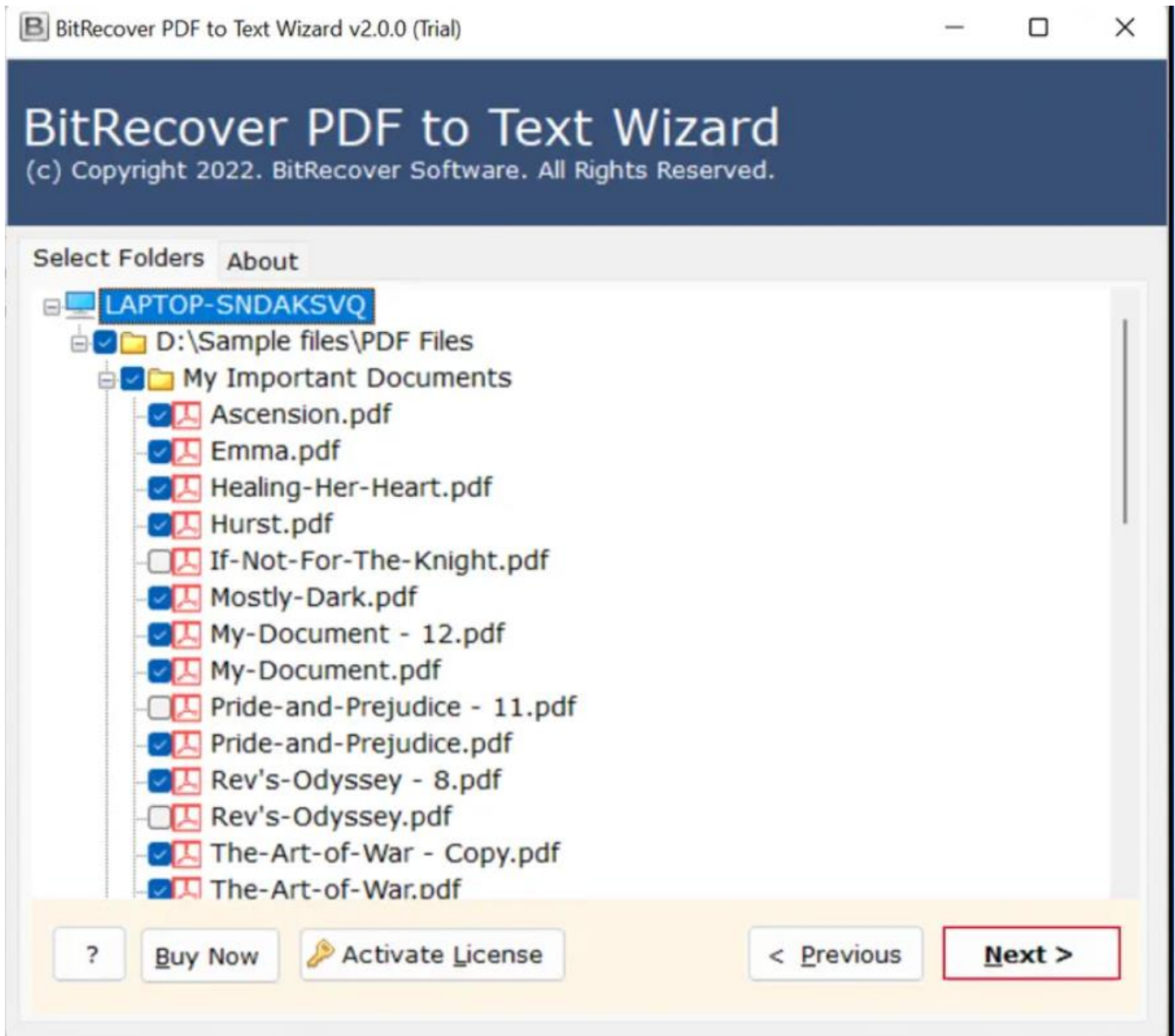Convert PDF to Text without losing formatting i.e. Text Fonts, Style, Size

Extracting text from PDF documents can be a tedious task, especially when dealing with large volumes of files or when the content needs to be edited or analyzed. This is where the PDF to Text Tool comes into play which basically offers a seamless solution by enabling the conversion of PDF files into plain text (TXT) format. This functionality simplifies the extraction of text for further processing, archiving or analysis, all while preserving the original formatting and structure of the content.

Visit the official page: **BitRecover PDF to Text Wizard**

Step 1: Download the PDF to Text Tool and open it. If you wish to upload individual files, click on the **Select Files** option or if you wish to upload folders, click on the **Select Folders** option.

Step 2: Select the required files/folders and click on **Ok** button.

Step 3: Choose a destination path for saving the resultant data by clicking on the **Folder** icon and then click on the **Start** button.

Step 4: Let the software complete the conversion process. You can also see the live conversion progress report in the software panel itself.

By following the above 4 steps, you can efficiently convert your PDF documents into text files using this PDF to Text Tool. The software's intuitive interface, batch conversion capability, and advanced filtering options ensure a smooth and customizable conversion process. Whether you are looking to convert specific pages or entire documents, this tool offers the flexibility and reliability needed for effective text extraction.

Conclusion

Thus, whether for individual or bulk conversions, this tool maintains the integrity of the original content, making it a reliable choice for users seeking to manage and extract text from PDF documents effectively. Its user-friendly interface, combined with features like batch conversion, dual selection modes, and multiple file naming options, ensures that users can perform the conversion process with ease and precision.