

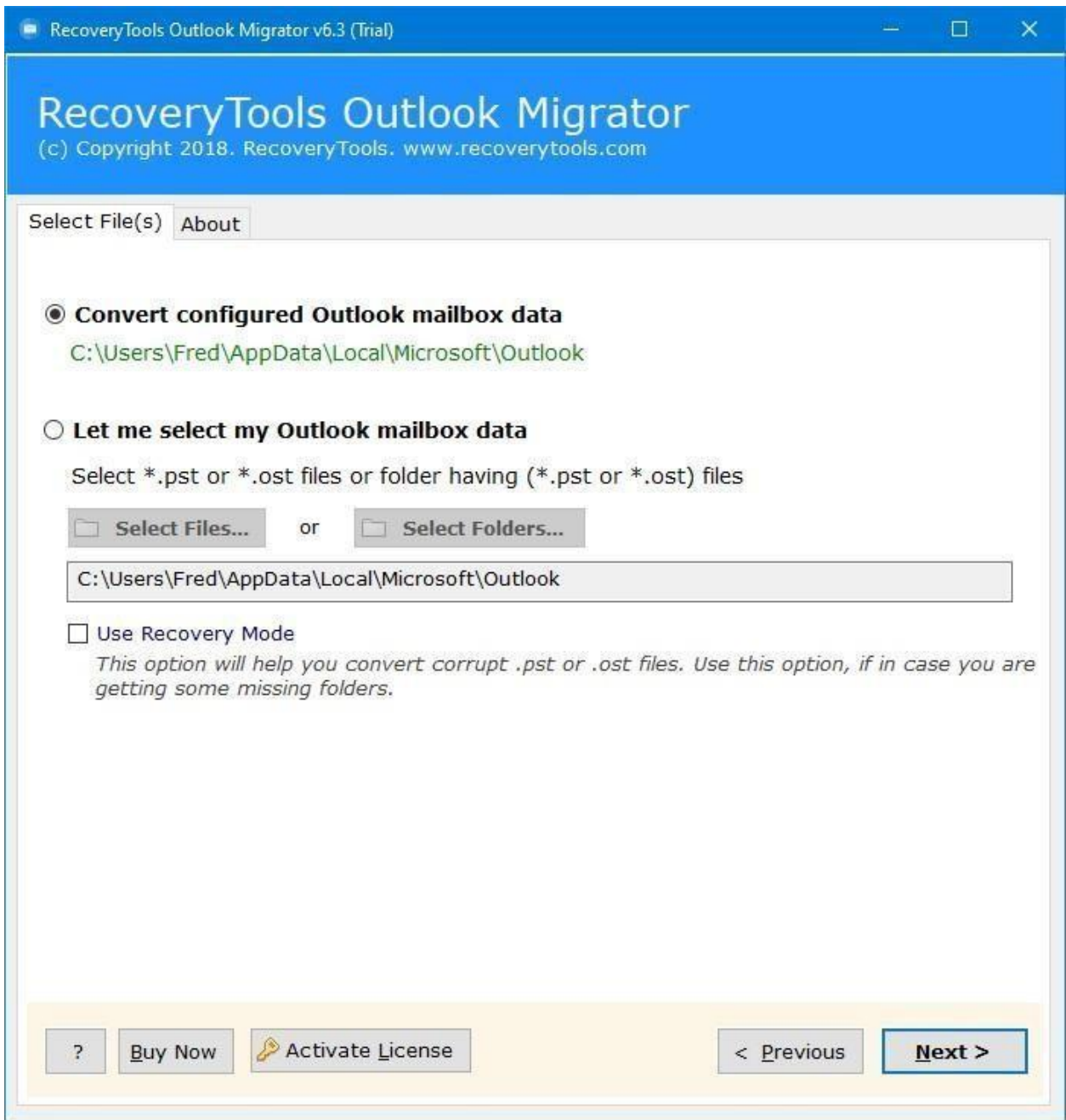
## **RecoveryTools For PST to Gmail Migration Tool**

Import PST to Gmail and Other Saving Options using the Automated Conversion Tool

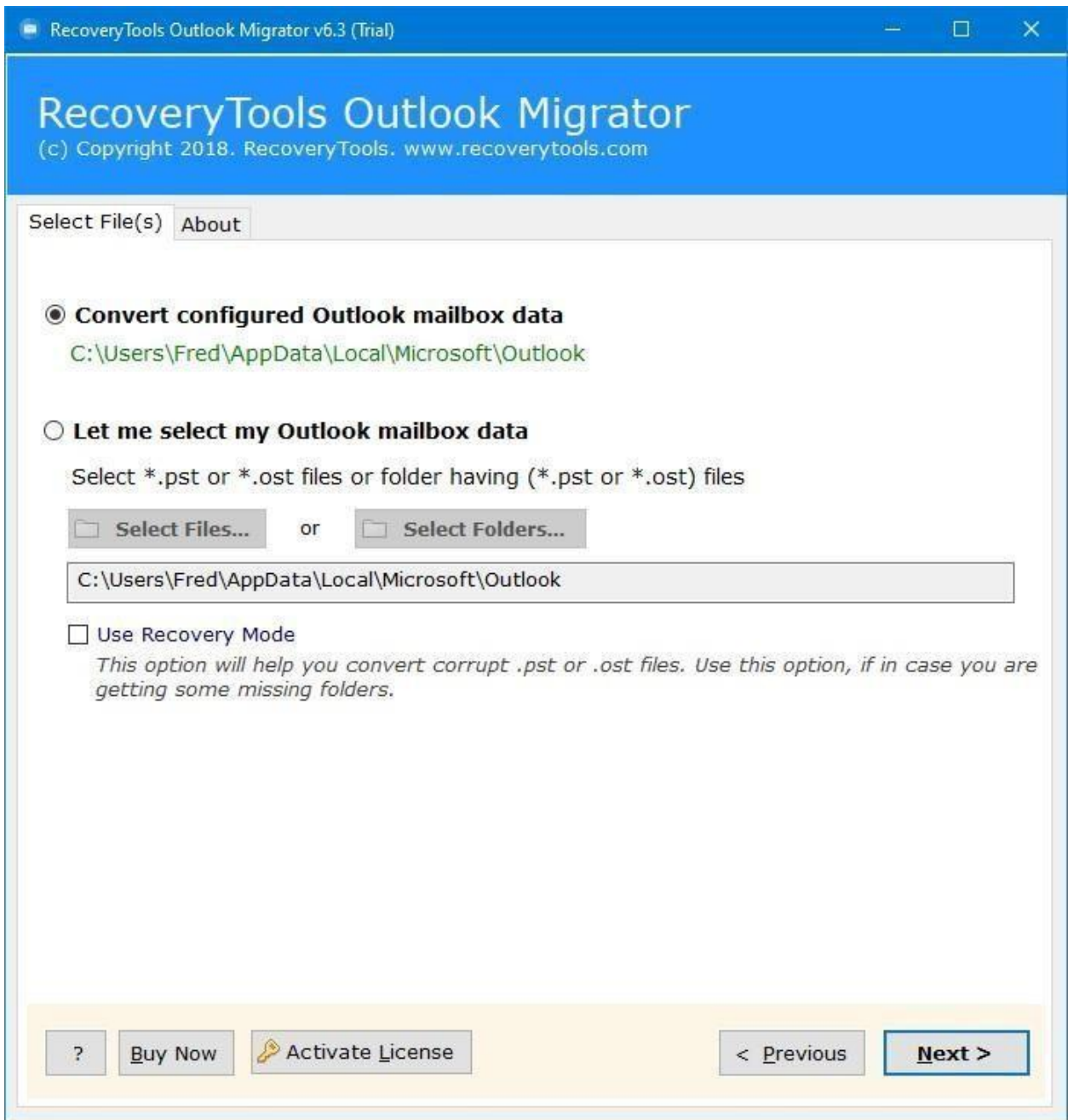
Many people are in search of an expert software that can help importing their multiple PST files to Gmail and different savings formats easily and quickly. Our experienced team has developed a software that offers to covert PST files to 35+ exporting options including file formats like MBOX, MSG, PDF, EML etc. and email clients like Yahoo Mail, Gmail, etc. The proficient tool is capable of converting all types of PST files even if they are corrupted, damaged, orphaned or inaccessible. Users can either choose to convert emails from default storage location or add PST files manually as per their convenience. Download the software to seamlessly import PST file to Gmail account in bulk to your desired format at once.

**Visit the official page:** [RecoveryTools For PST to Gmail Migration Tool](#)

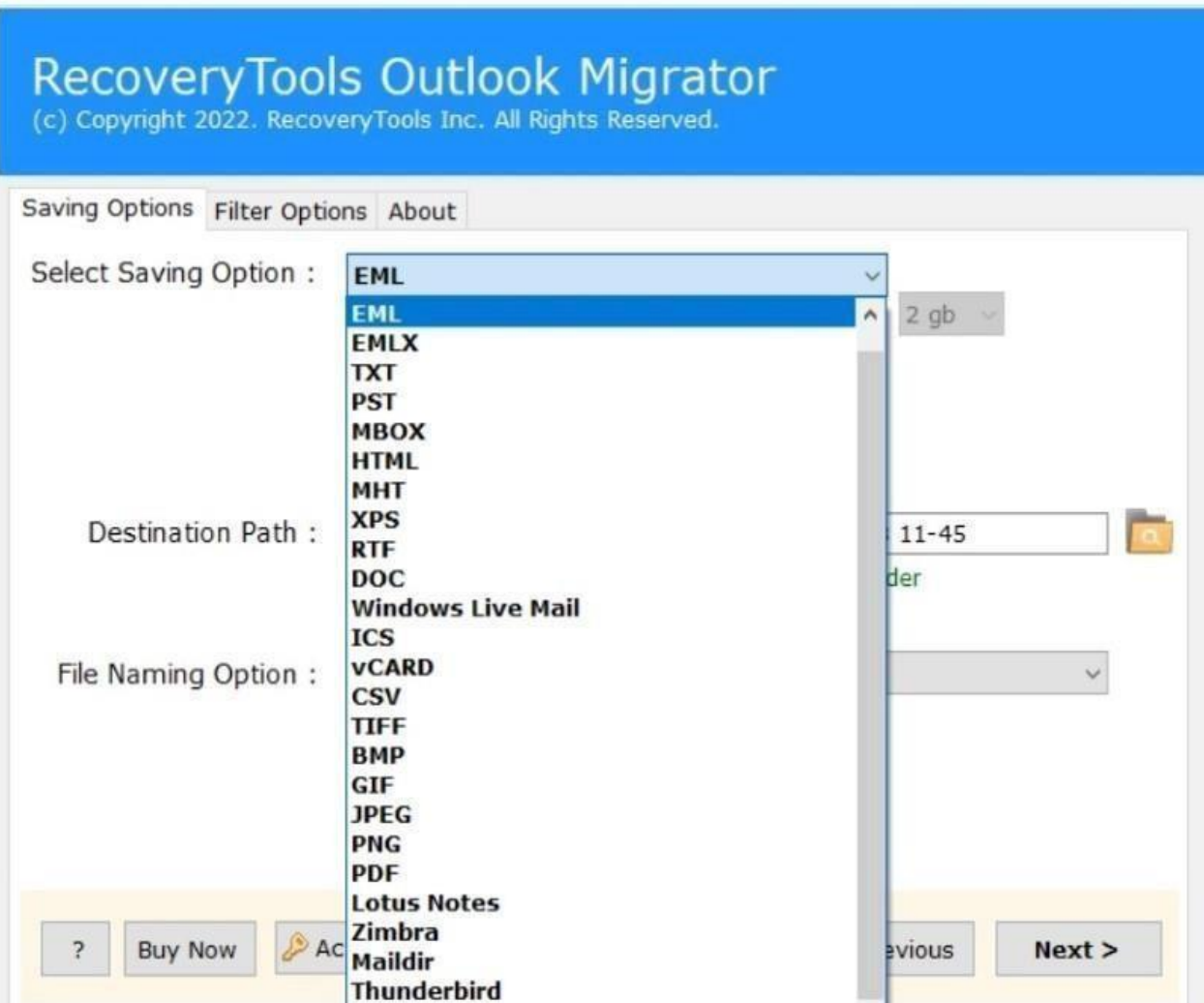
**Step 1: Download** the tool and add **Outlook profile data**.



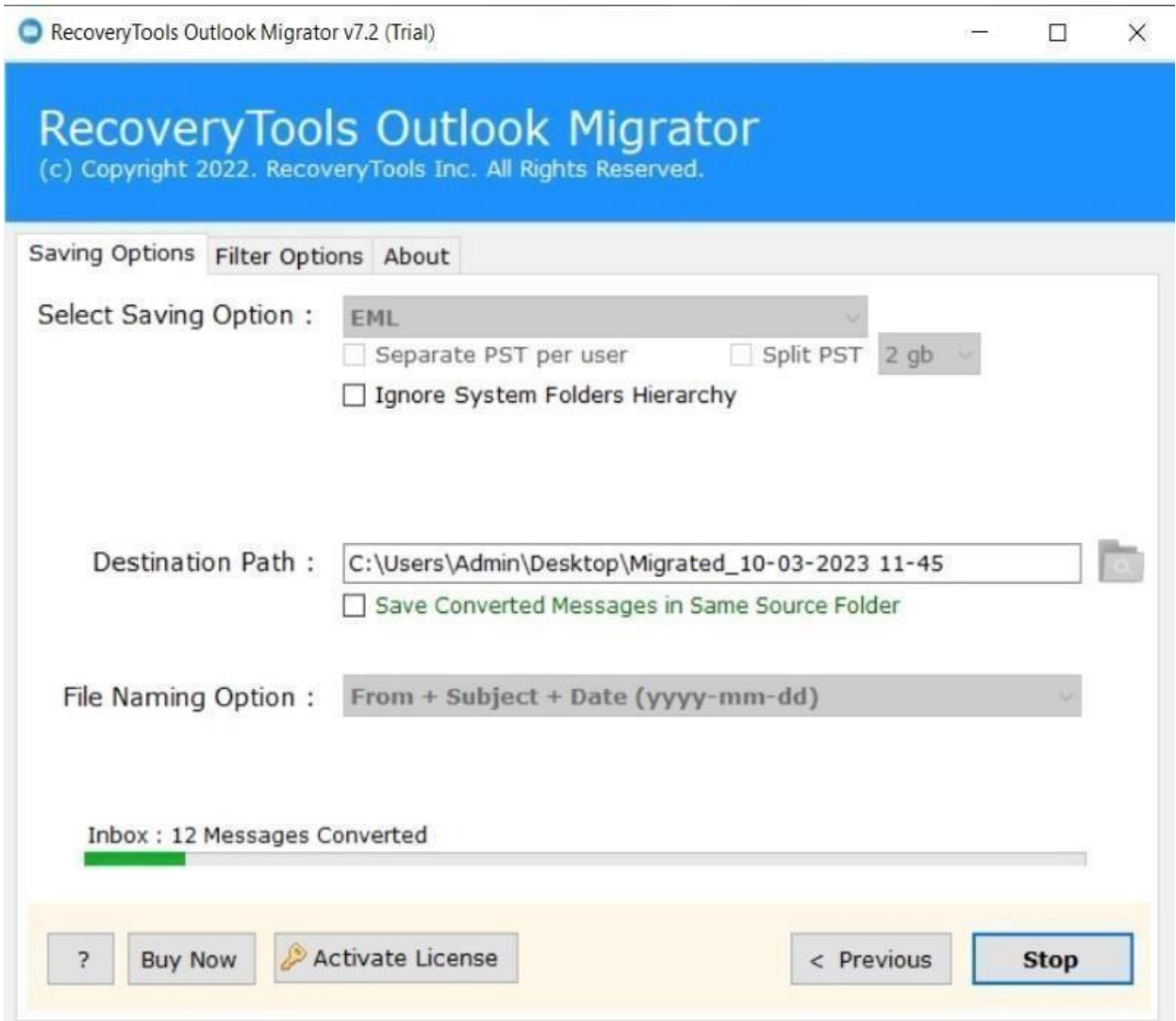
Step 2: **Check** and **Uncheck** the required folders and subfolders.



Step 3: Select the **Gmail Saving Format** from the list of options.



Step 4: Select the **location** and click the **Convert** button to import PST file to Gmail.



Following the above steps, you will be able to migrate PST file to Gmail or any saving format of your choice. The tool will ensure to convert all the email data including emails, attachments, contacts, calendars, tasks, notes, journals etc. while preserving folder hierarchy and formatting.

### Conclusion

Our experienced team of developers has designed a powerful solution for users who look to import PST file to Gmail in batch easily and quickly. The tool has a use-friendly interface and is 100% safe and secure to use. As people will use the software, they will experience the advanced features it offers. The tool is available for both Mac and Windows users, so you can download it on your computer to enjoy the seamless conversion.