

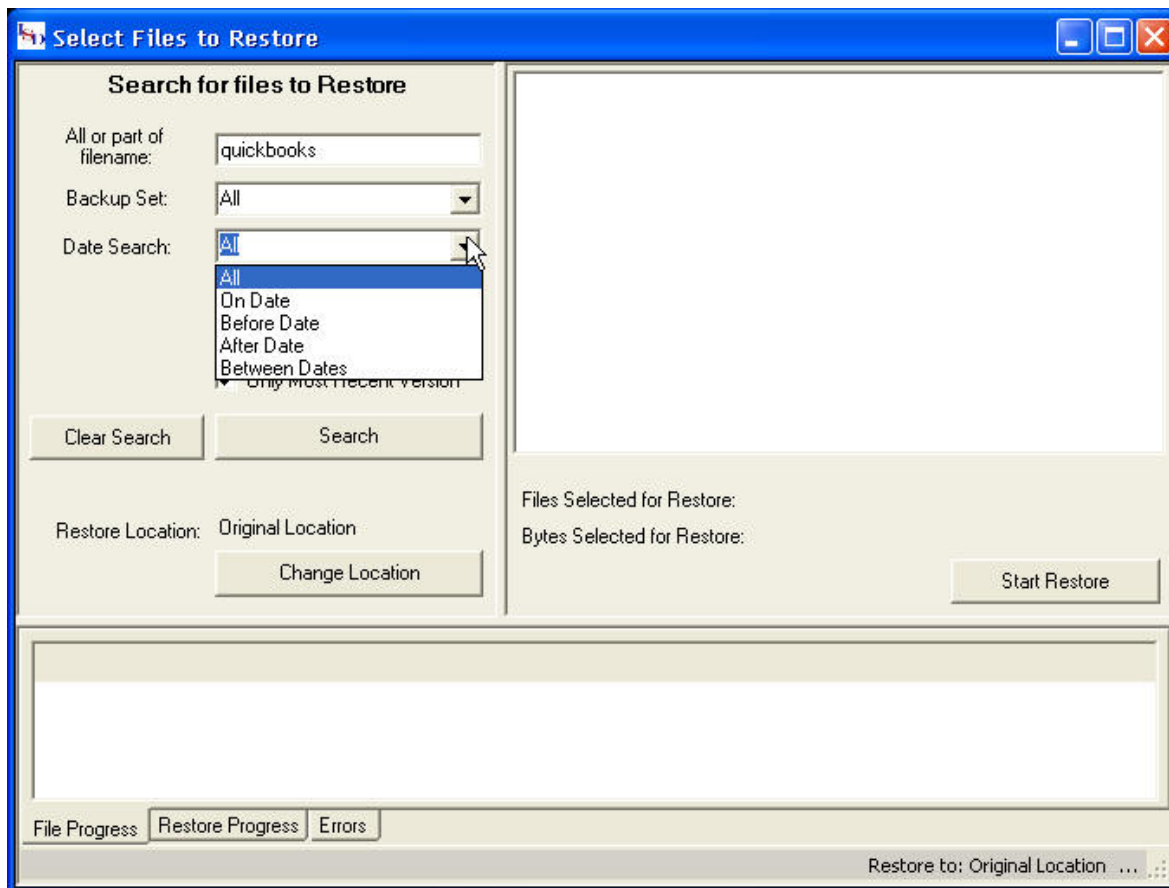


ISecureDat

Presents

Restoring Files

On the main menu, select '*Restore*' tab then '*Select Files for Restore ...*' as shown above. The following window opens



This is where you enter the details and search options to find a file or folder you want to replace on your system. If you have a number of users backing up through a server, individual users will be listed so a file can be returned to that specific user and/or can be transferred to another user (shared).

Details:

All or part of filename: This is the filename or folder you're looking for.

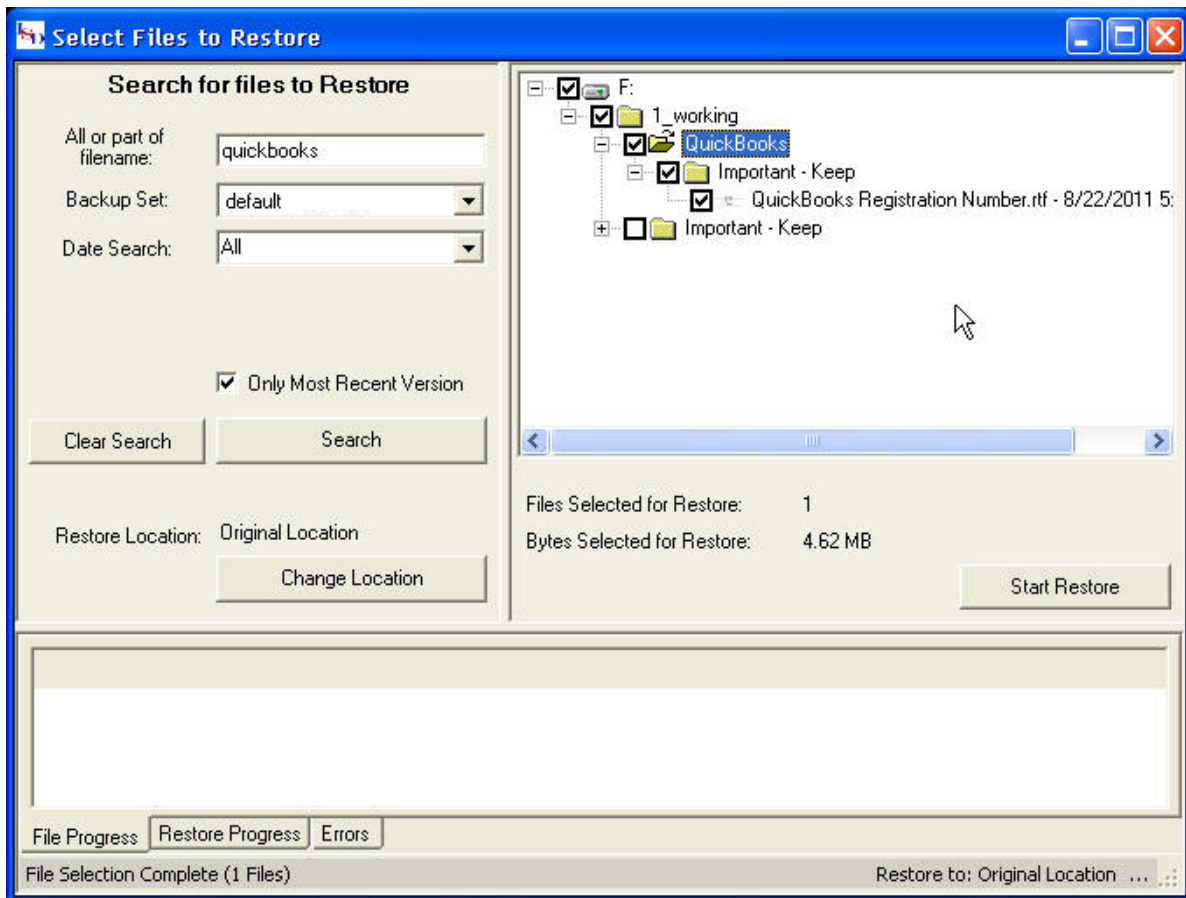
Backup Set: If you have created more than one backup set for example departments, you can select which set (department) you're trying to replace the file to.

Date Search: A time frame you can use to reduce the search time.

Restore Location: You can change where the file is placed on your system. The default is the original location.

Once you've entered you information, press the '*Search*' button to start.

Upon search completion, the results window is displayed.



Once you find the file you're looking for, simply check the box in front of it and then press the '*Start Restore*' button. Your file(s) will be replaced exactly where they were originally found unless you have directed them to a different location earlier.

The '*Restore Process*' allows you to watch the restoration process and the '*Errors*' will provide a report if anything goes wrong.