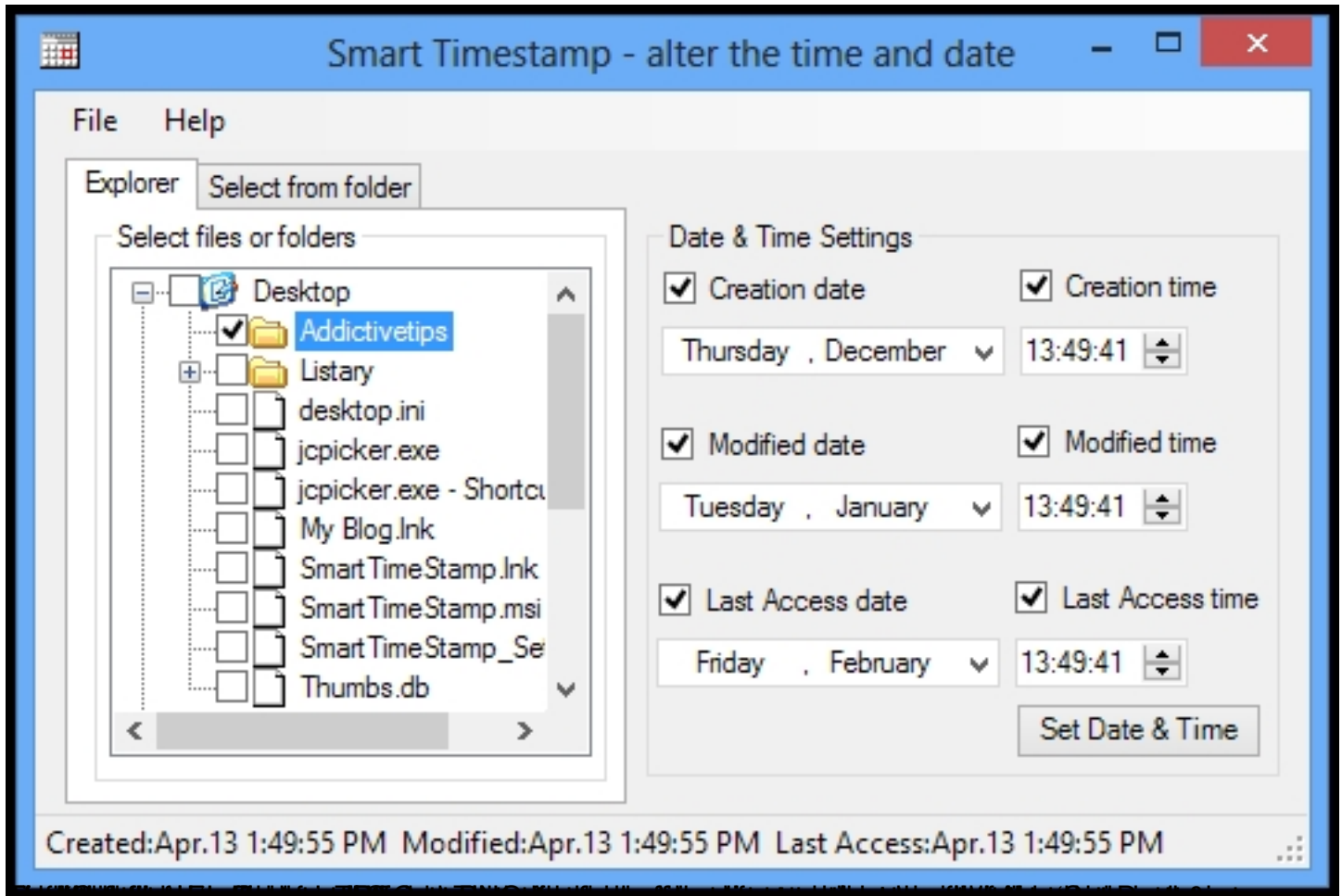
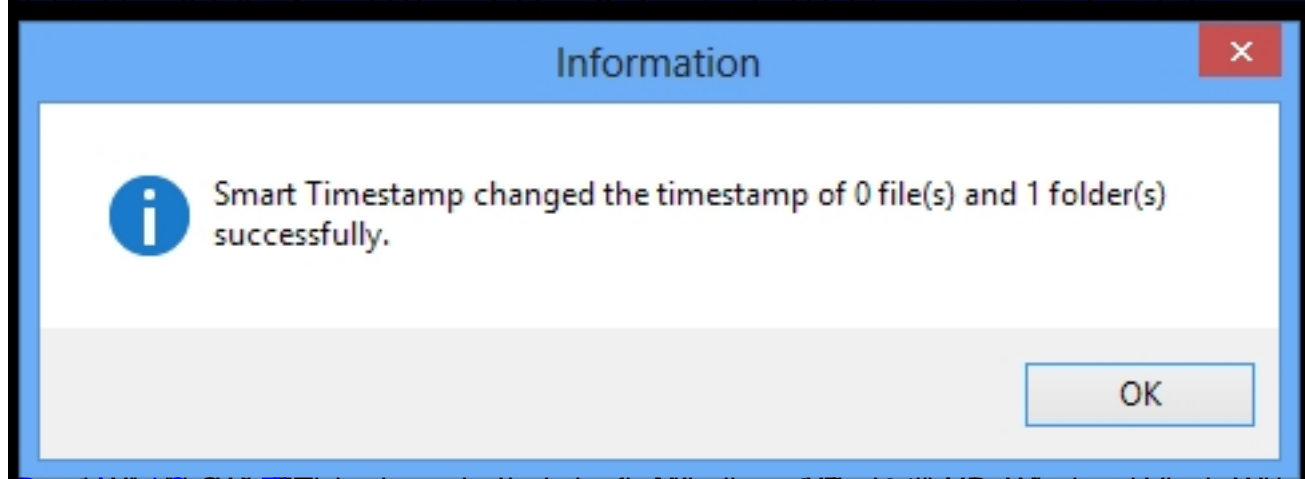
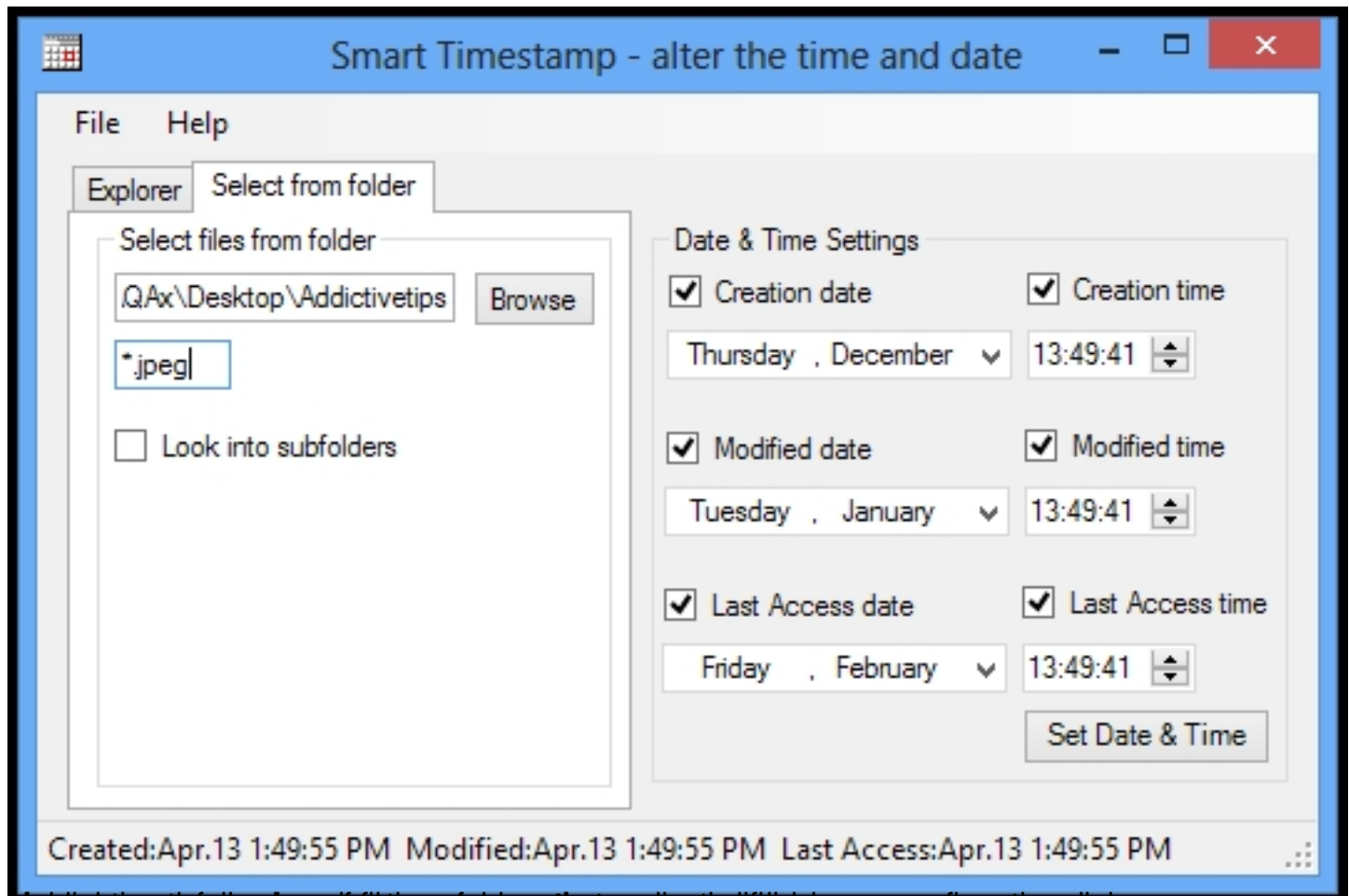


Whenever you store a file or folder on your computer, the saved item is marked with a timestamp in its metadata. This timestamp basically contains the date and time at which that item was created. This is done automatically by the operating system based on the exact time of creation as set in your computer. If you later modify or access the same item, the information regarding these actions is also listed as the last accessed and last modified time. To find out the creation or modified date of any of your files or folders, you can right-click the required item and head over to the Properties sheet to see the pertaining details. Timestamps cannot be easily modified or altered in this Properties screen but with applications like **Smart Timestamp**, the process becomes fairly easy for anyone.

Smart Timestamp sports a barebones UI that houses two tabs to the left named 'Explorer' and 'Select from folder'. The Explorer tab provides you with a tree structure of every file and folder on your computer, and allows you to specify timestamps for any of these items by selecting them and then editing the creation, last modified and last accessed date and time in the right pane. In addition, you can also mark multiple items to change their timestamps in one go. All you have to do is select the item(s), specify the parameters according to your preferences and click the 'Set Date & Time' button.





[Download Smart Timestamp 9.0.8.0 - Easily Change File Folder Created, Accessed & Modified Timestamps](#) [Windows](#)