Since data files are uploaded to Dropbox, the automation process starts by:

1. **“dbxintegrationlocal.py”** would check for any changes in regard to the files in Dropbox folder '**/Online portal/DATA'**.
2. If there are any changes like deletion, update, or creation, it would indicate it by showing the file that is different. It would also show the current list of files on Dropbox folder and the list of files that are saved on local system from last run of the script.

Next Steps:

* Write the comparison result to a file. Append to have a history
* Download the modified files into folder “changes”
* Run the script everyday to check the changes. ( windows task manager to run the python script)

What to do with the files next?