* In case using variables with foreach loop container, do the following:
  + In foreach loop container, you specify the folder from which you loop through the files
  + The files extension
  + The retrieved file name (filename only, name& extension, fully qualified)
  + And then the retrieval name for each file will be assigned to the variable in the runtime (variable mapping option)
* Assign the variable you made to connectionstring property in the connection manager to make it dynamic not for certain file but every time will connect to different one
* NOTE: by default the retrieval file name will be fully qualified, however if you make it name only , then you should make another variables one for fullpath and one for folderpath and one for filename.
* And the fullpath variable will be assigned to the connection string and will be equal

Folderpath+filename+fileextension

* Keep filename variable empty (assigned value through each loop)
* Don’t evaluate fullpath because filename is already empty.
* So the fullpath will be assign new path every loop according to filename(dynamic part).
* If you assign variables values and then tried to use them in foreach loop container, it will not work because they hardcoded with certain values (keep them empty)