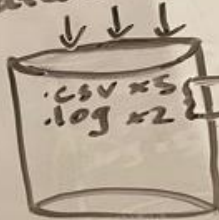


Output From
Data Simulator



1 Folder - Same Directory

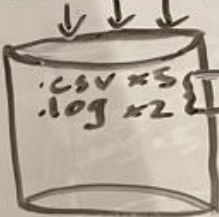
C:/users/Hunter/Downloads/
Data Migration/

Var1 = c:/users/Hunter/Downloads/Data Migr
ation/

Var3 = Var1 + Var2[0] Create a list of
Files like Var3

Var4 = [Var1 + Var2[0], Var1 + Var2[1],
Var1 + Var2[2], Var1 + Var3[3], Var1 + Var[4],
Var1 + Var[5], Var1 + Var[6]]

Output From
Data Simulator



1 Folder - Same Directory

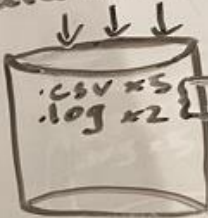
C:/users/Hunter/Downloads/
Data Migration/

With Var 4, create 7 instances where
Outlook includes each File as an attachment
to the email.

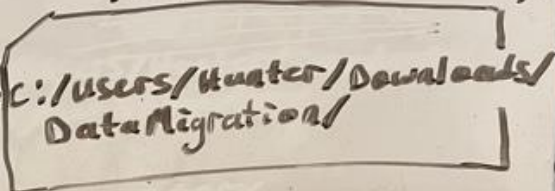
↳ Mail.attachments.Add(Var4[0-6])

↳ The attachments are included in
the email and have been sent to the destination
address. We need to move the files that have
just been sent into a new directory.

Output From
Data Simulator



1 Folder - Same Directory



Goal 3: Move the files located in Var1 that were just sent as attachments into a "processed folder."

