

1. Unzip & open the Calmat5 folder

We will be working with the sorting data file “sort\_n5\_k24.txt”

- this file has 5 sorters & 24 stimuli/variables that were sorted by each
- be sure to look at the text file for an example – use lots of spaces!

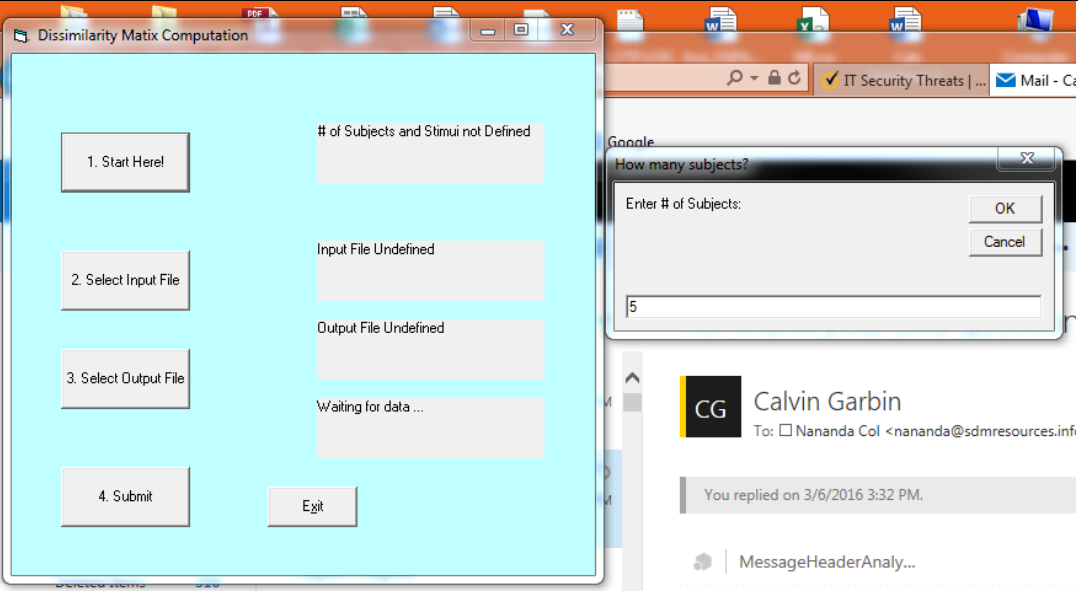
We will be making the file “sort\_n5\_k24\_out.txt

- this file will have an individual 24/24 dissimilarity matrix for each of the 5 sorters, followed by a 24/24 aggregated dissimilarity matrix
- for the individual dissimilarity matrices, a “0” means the person sorted those two stimuli/variables together & a “1” means the person did not sort those two stimuli/variables together
- for the aggregated dissimilarity matrix a “0” would mean that every person sorted those two stimuli/variables together – so smaller numbers mean a more similar (less dissimilar) stimulus/variable pair

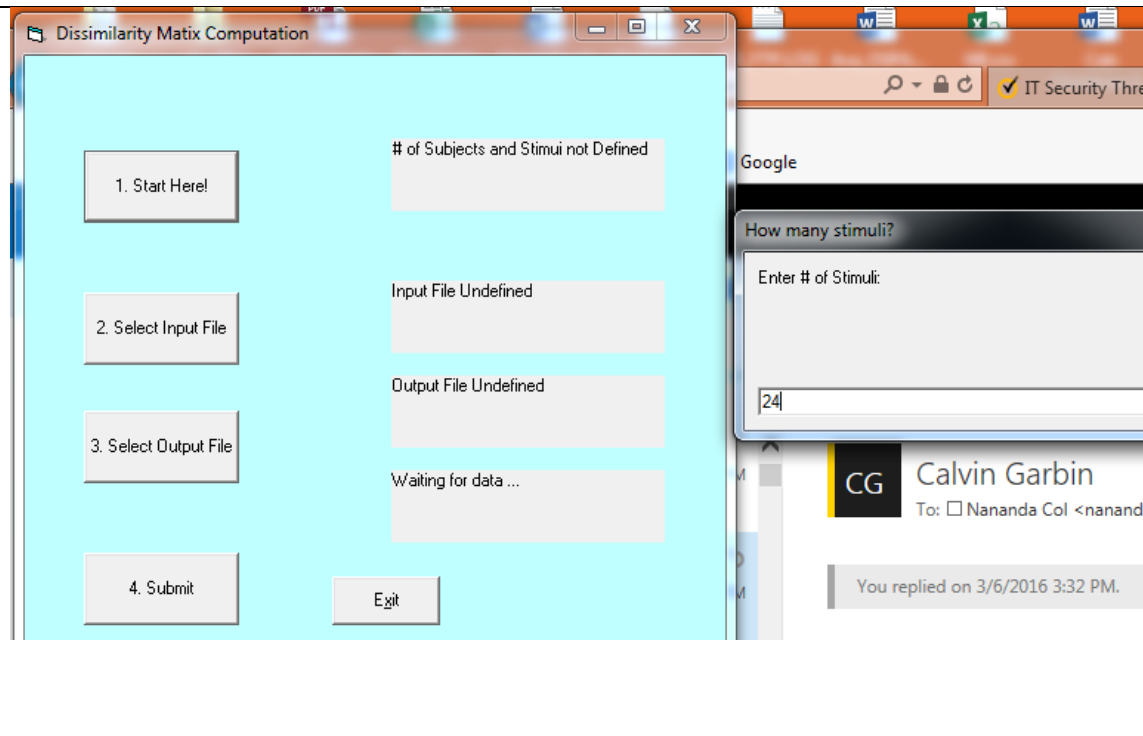
Double click the Calmat5.exe executable program.

Click on “Start Here”

Enter the number of subjects (sorters) & click on “OK”



Enter the number of stimuli/ variables & click on "OK"

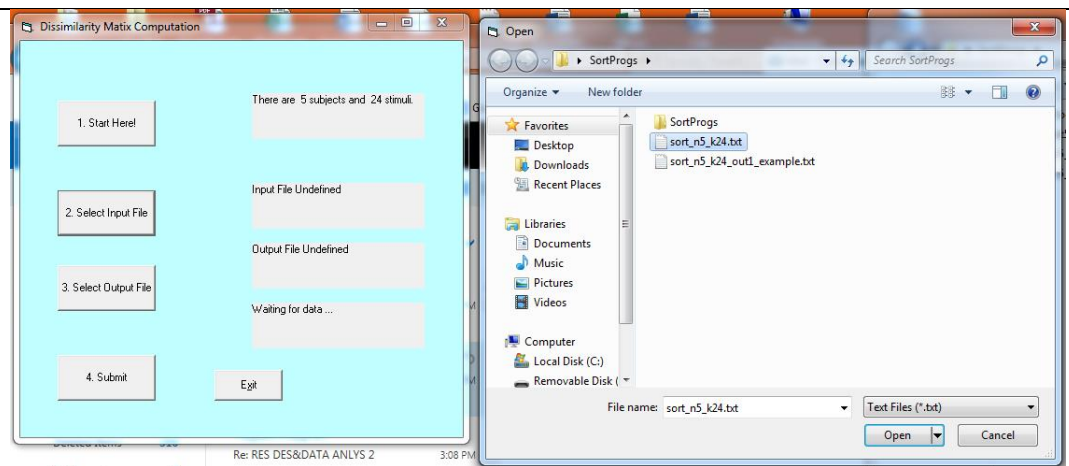


Click on "Select Input File"

It should open the folder the exe file was in

Highlight the folder containing the data.

Click on "Open"

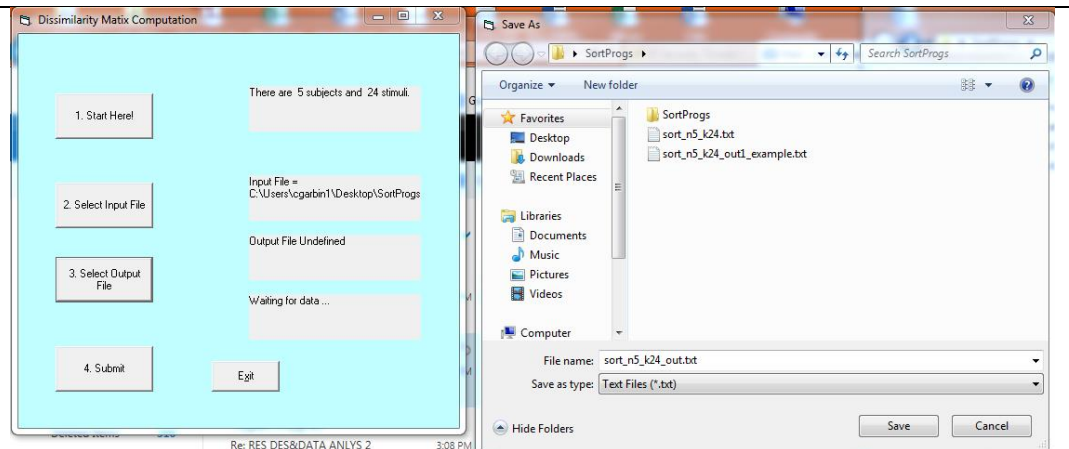


Click on "Select Output File"

It should again open the folder the exe file was in

Type in the name you want for the output file.

Click "Save"



Click on "Submit"

It will tell you when it is done.

Ta da!

Go take a look at the output file!

