

## Progress 4

2024-02-28

### **what precisely you have accomplished since the last progress report**

Got the correct path, and tried some codes.

```
for(i in 1:length(file_path)){ tmp <- fs::dir_ls(file_path[i])
w1 <- read_excel(paste0(tmp[grepl('Wave 1', tmp)], '/001_ML_LEAT.xlsm'))
w2 <- read_excel(paste0(tmp[grepl('Wave 2', tmp)], '/001_ML_LEAT.xlsm'))
w3 <- read_excel(paste0(tmp[grepl('Wave 3', tmp)], '/001_ML_LEAT.xlsm'))
}
fs::dir_ls(fs::dir_ls(file_path[1])) fs::dir_ls(fs::dir_ls(file_path[1])[1]) fs::dir_ls(fs::dir_ls(file_path[1])[2])
fs::dir_ls(fs::dir_ls(file_path[1])[3])
```

### **any necessary revisions to your product moving forward**

Not at the moment. I think I can accomplish atleast combining the files into one big data file.

### **anticipated timelines for the remaining components of your product**

Feb 28st: Get the files in one sheet by today Get the variables out of the sheets March 6th: Start the correlation analysis