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dataInputs = {}

def mySecretMessageDirCheck():
    dataInputs["My-Secret-Message"] =
dataInputs["parent_directory"]+os.sep+"My-Secret-Message"
    secretMessagePath = os.path.isdir(dataInputs["My-Secret-Message"] )
    if(not secretMessagePath):
        print("Sorry, that was not understood or the My-Secret-Message folder was not
found try again.")
        print(dataInputs["My-Secret-Message"])
        getDirValue()
    else:
        removeNumbersFromFilesInDir()

def getDirValue():
    realPath = True
    ##Get directory Input from user
    while realPath:
        userInput = raw_input(" Please input the directory path that contains the folder
"\
                                +"\n My-Secret-Message"\
                                + "\n Do Not include trailing slash: ")
        realPath = not os.path.isdir(userInput)
        if(realPath):
            print("Sorry, that was not understood please use directory path as input.")
        else:
            dataInputs["parent_directory"] = userInput
            mySecretMessageDirCheck()

def removeNumbersFromFilesInDir():
    file_list = os.listdir(dataInputs["My-Secret-Message"] )
    for file_name in file_list:
        print("Old Filename: " + file_name)
        os.rename(dataInputs["My-Secret-Message"] +os.sep+
file_name,dataInputs["My-Secret-Message"] +os.sep+ file_name.translate(None,
string.ascii_uppercase))
        print("New Filename: " +os.sep+ file_name.translate(None,
string.ascii_uppercase))

getDirValue()

```