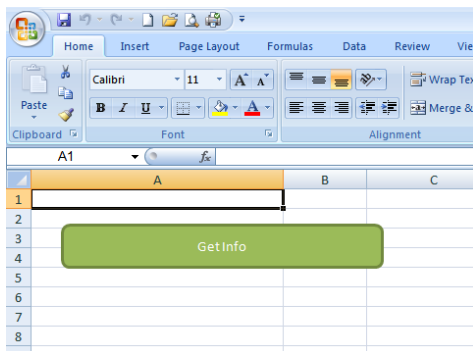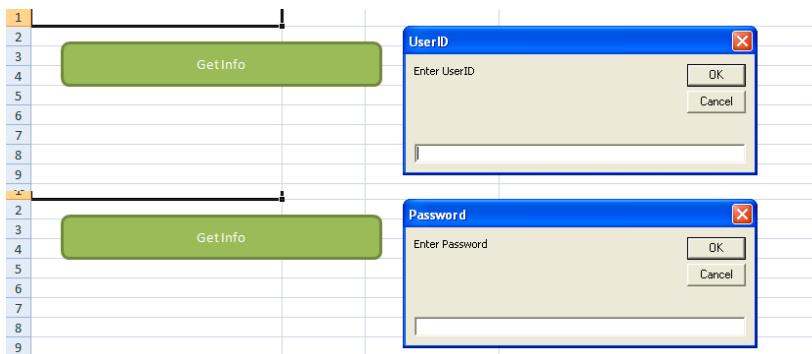**Project Write Up**

Executive Summary

Verifying the balance and transactions of your credit card should be a daily activity in an attempt to detect identity theft and maintain a budget. This macro enables you to quickly download all of this information from wellsfargo.com and input it into an Excel spreadsheet. From there an individual can manipulate the data to analyze it more easily.
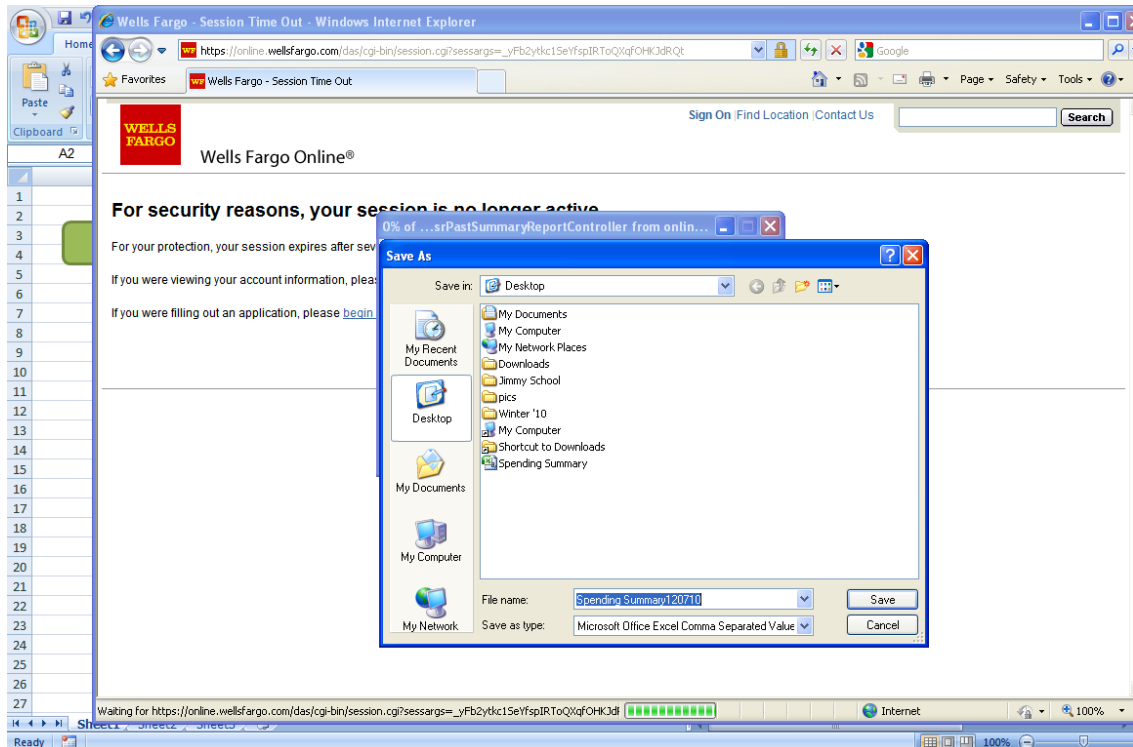
Process

- The macro is enabled by clicking a button titled "Get Info" on the spreadsheet

- To have a quick and simplified process, the macro would have the user's username and password stored into it so that he would not have to enter it each time. But for security reasons, the file now has an input box that asks for this information each time

- Once the user enters the information, the macro opens an Internet Explorer browser and he is logged in to wellsfargo.com and taken automatically to the a link letting him decide where he wants to save the information

- After choosing the location, the information is saved there and then input into the current spreadsheet in an easily understandable format. The Internet Explorer window is also closed

- The user can then easily manipulate the data to verify his account balance, what transactions have taken place, and that he is on track with his budget

Learning Experience

Prior to this, I had never programmed a macro to open a password protected webpage. This can be extremely useful for personal and business use. It was difficult to find what parts of the html were important, but with some searching I was able to understand it better.