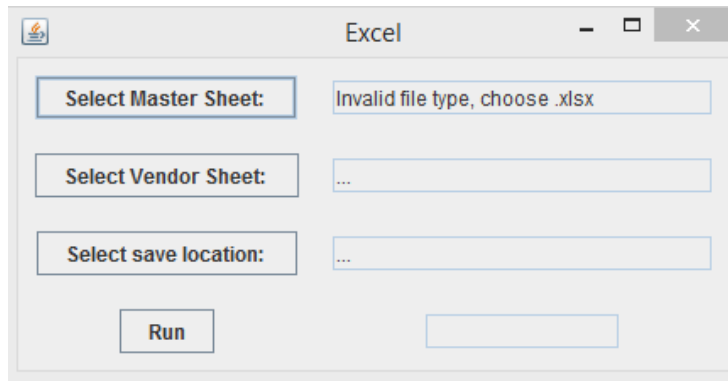
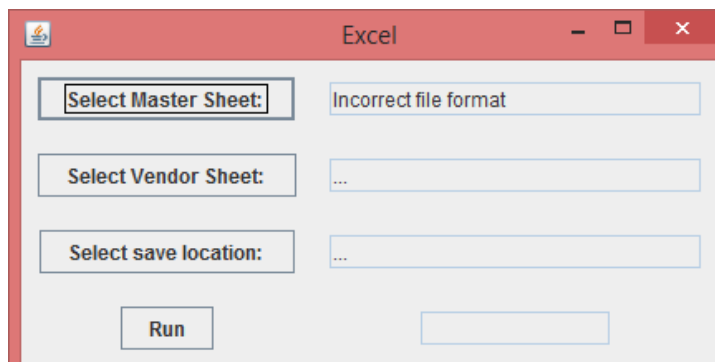


[illegible]

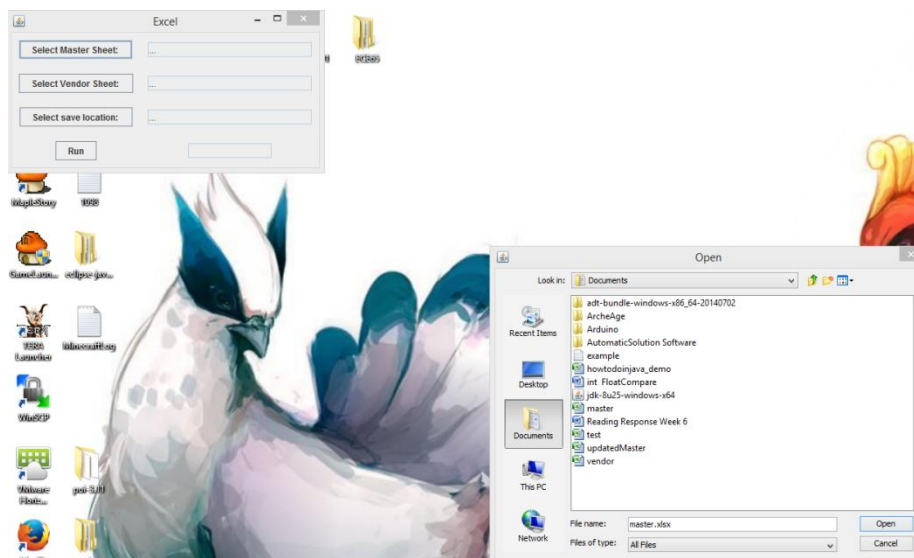
If you don't choose an .xlsx file, you will be prompted to choose the correct file type:



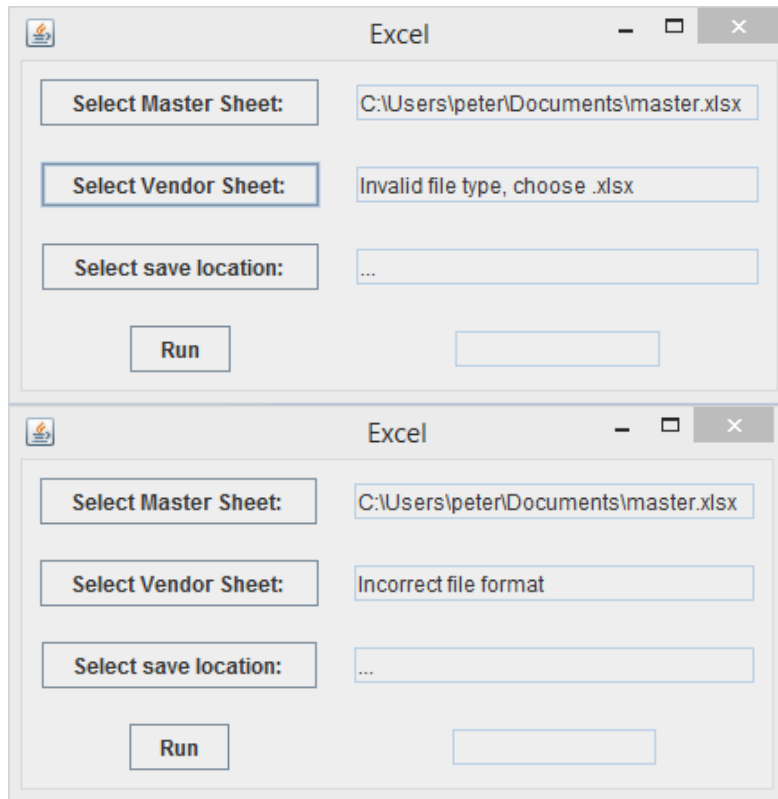
Similarly, if you choose a .xlsx file that does not have the correct file format, you will be prompted to choose a .xlsx file with the correct file format:



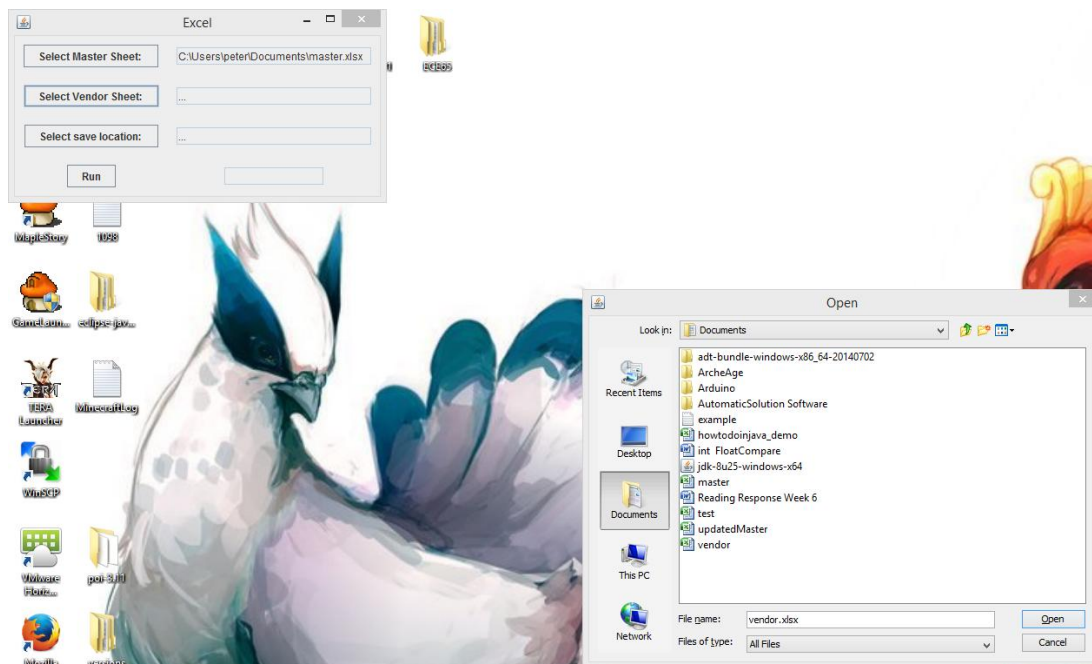
2. Select the master file by pressing the "Select Master Sheet" button (Note: After you select the correct file and press okay, the text field next to the button will be updated with the file location) :



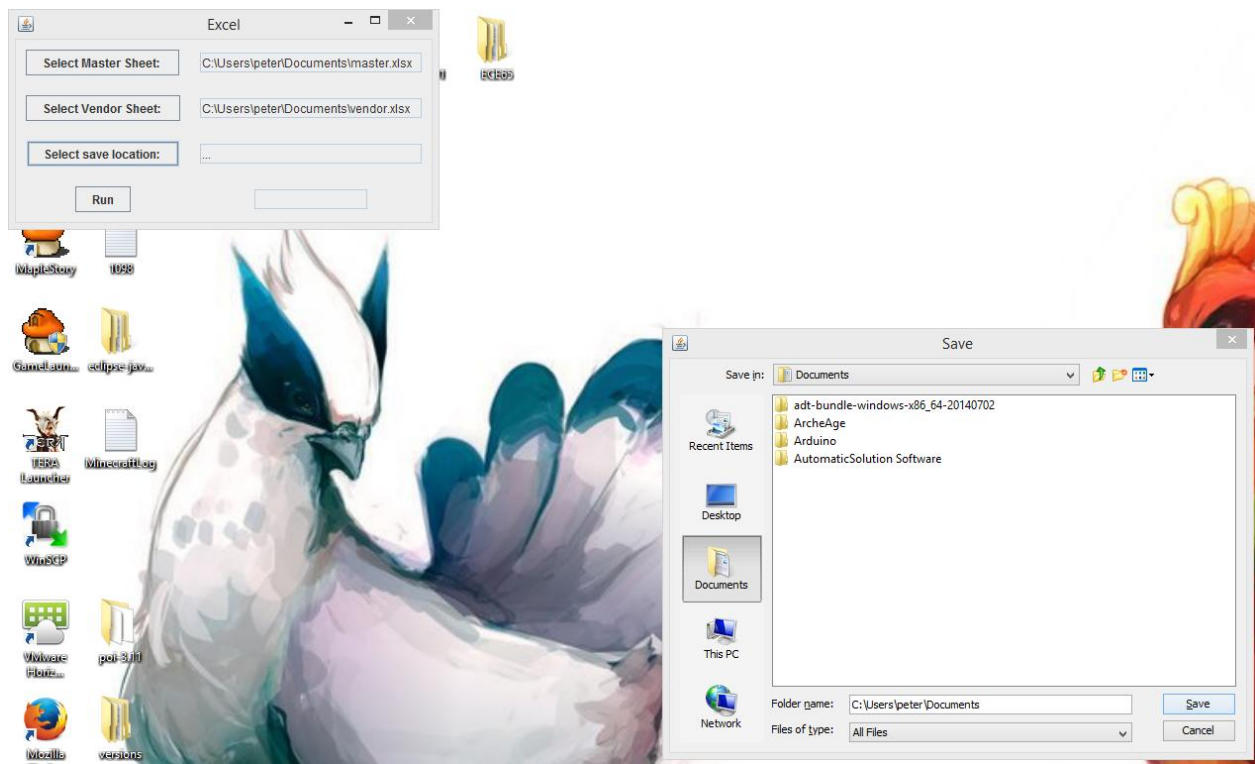
Just as in step 1, choosing the incorrect file types will result in a prompt for the user to reselect the correct file type/format:



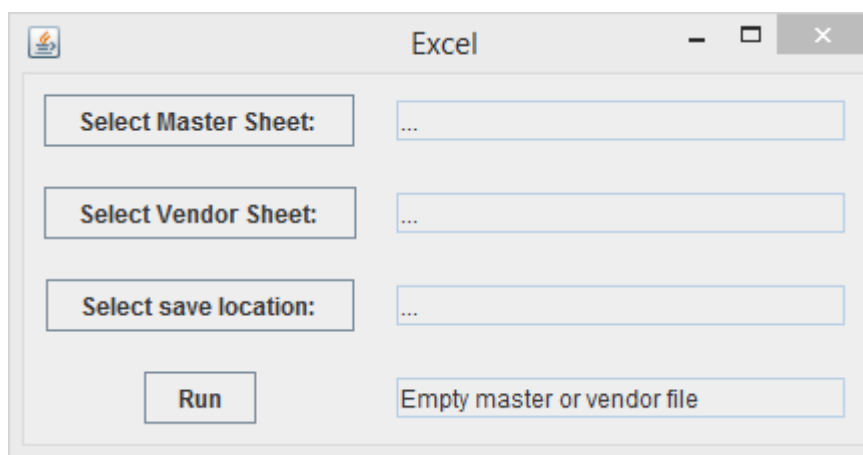
3. Select the vendor file, or the second file that will be used to update your master sheet, by pressing the "Select Vendor" button:



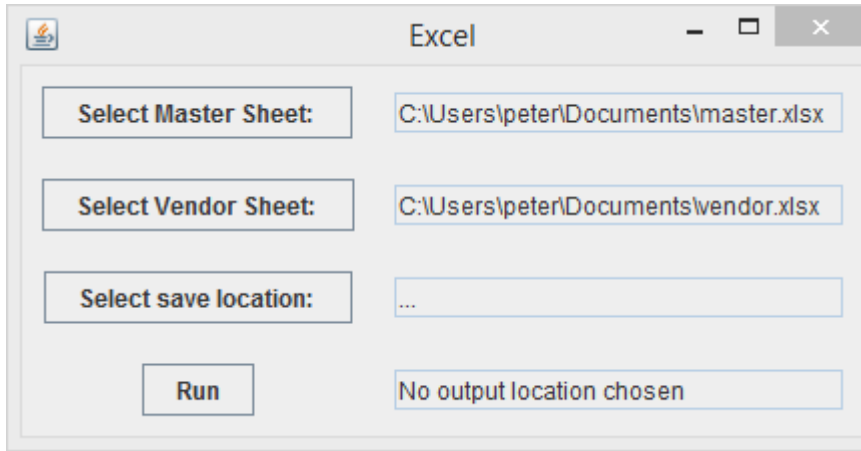
4. Select the "Select save location" button to choose where you want to save the new updated sheet  
(Note: This will be a directory you select):



If the user did not select a master or vendor file or left both fields empty, the user will be prompted to select and fill the corresponding areas:



If no output location was chosen, the user will be prompted to select a directory to save the file in:

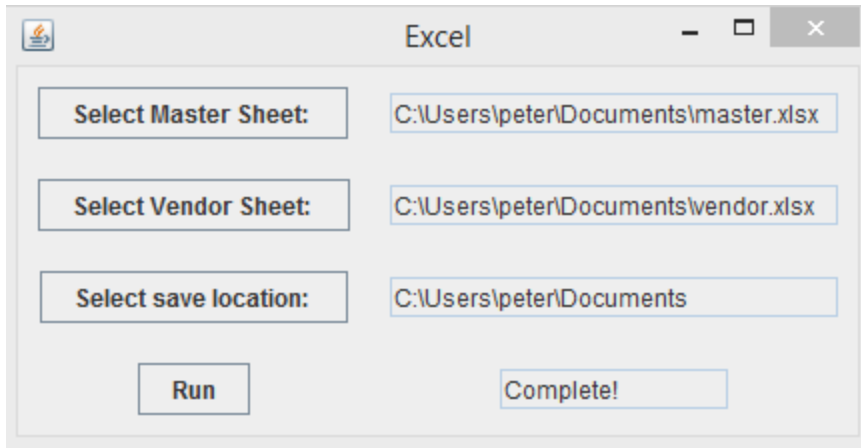


The image shows a window titled "Excel" with a standard Windows interface (minimize, maximize, close buttons). Inside the window, there are three input fields on the left, each with a corresponding text box on the right:

- Select Master Sheet:** C:\Users\peter\Documents\master.xlsx
- Select Vendor Sheet:** C:\Users\peter\Documents\vendor.xlsx
- Select save location:** ...

At the bottom left, there is a button labeled "Run". To its right, there is a text box containing the message "No output location chosen".

5. Press the "Run" button and the text field next to it will update to "Complete" when the program is done running (Note: The output will be generated as a new file called updatedMaster.xlsx in the chosen directory):

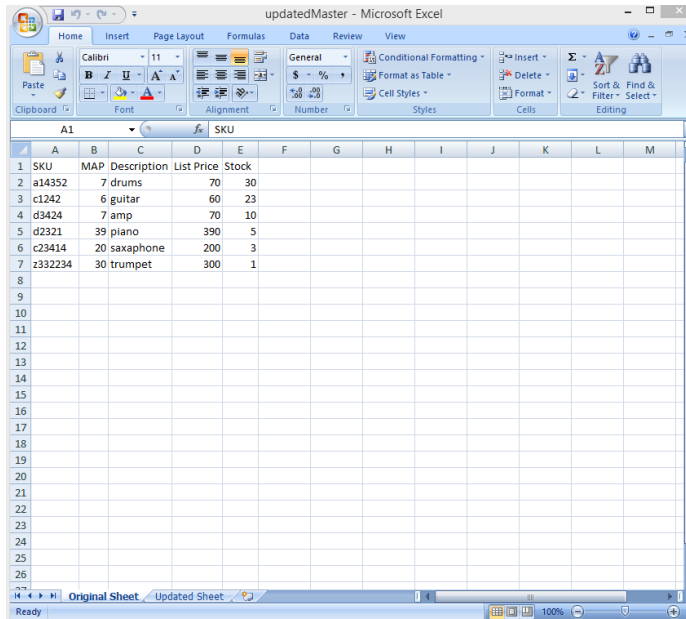


The image shows the same "Excel" window as before, but with the following changes:

- The **Select save location:** text box now contains the path C:\Users\peter\Documents.
- The **Run** button is still present.
- The text box that previously said "No output location chosen" now displays "Complete!".

Your final output should have 2 sheets, the first with the original and the second with the updated content:

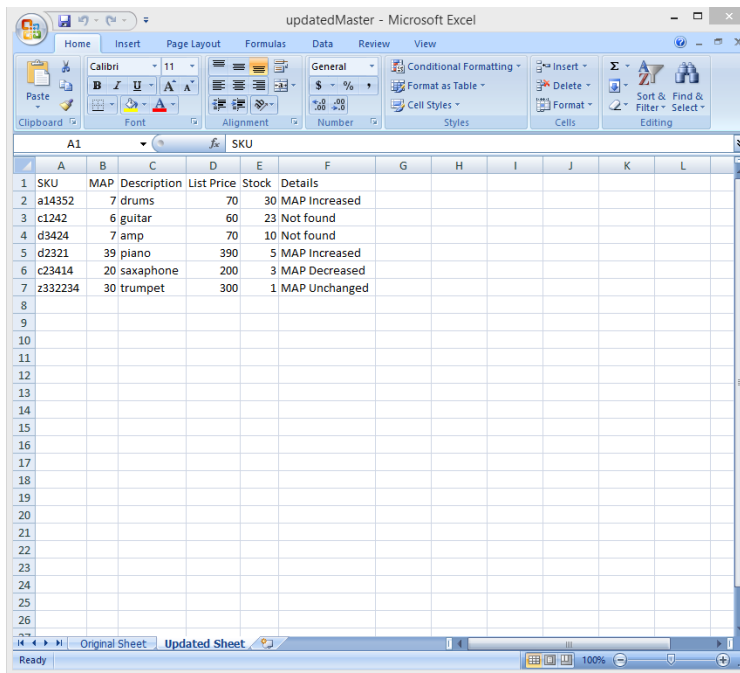
Original Sheet:



The screenshot shows the 'Original Sheet' in Microsoft Excel. The table has the following data:

SKU	MAP	Description	List Price	Stock
a14352	7	drums	70	30
c1242	6	guitar	60	23
d3424	7	amp	70	10
d2321	39	piano	390	5
c23414	20	saxaphone	200	3
z332234	30	trumpet	300	1

Updated Sheet:



The screenshot shows the 'Updated Sheet' in Microsoft Excel. The table has the following data:

SKU	MAP	Description	List Price	Stock	Details
a14352	7	drums	70	30	MAP Increased
c1242	6	guitar	60	23	Not found
d3424	7	amp	70	10	Not found
d2321	39	piano	390	5	MAP Increased
c23414	20	saxaphone	200	3	MAP Decreased
z332234	30	trumpet	300	1	MAP Unchanged