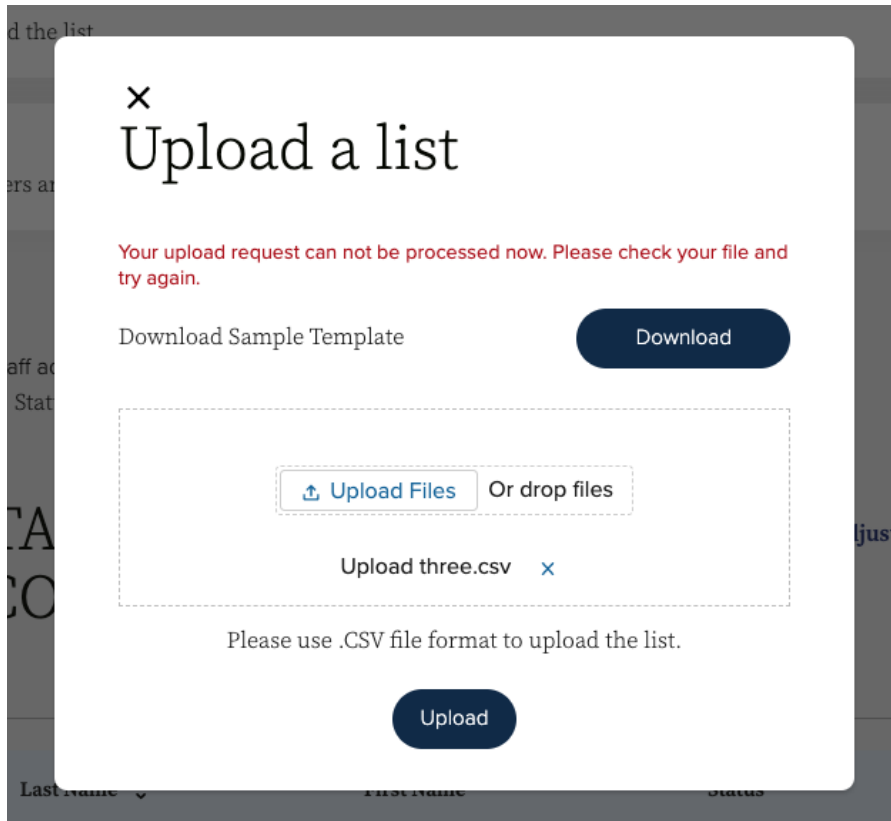


OCI GIMS - Staff Adjuster File Upload Assistance

This is a quick guide to assist with troubleshooting difficulties with importing a .csv file to a company, specifically when running into the Upload a List error seen in the screenshot below.

Screenshots of the issue:



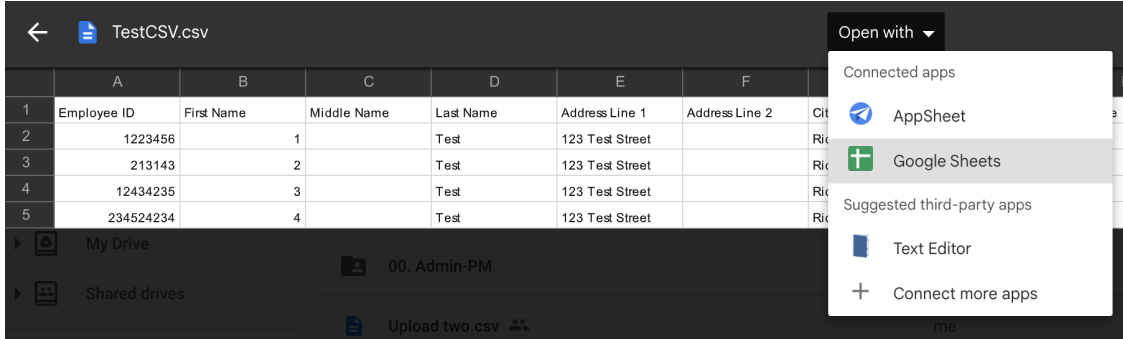
When this error message is received, the csv file may not be in a supported CSV format. Below are steps to convert/format to a supported CSV format.

For Windows Microsoft Excel

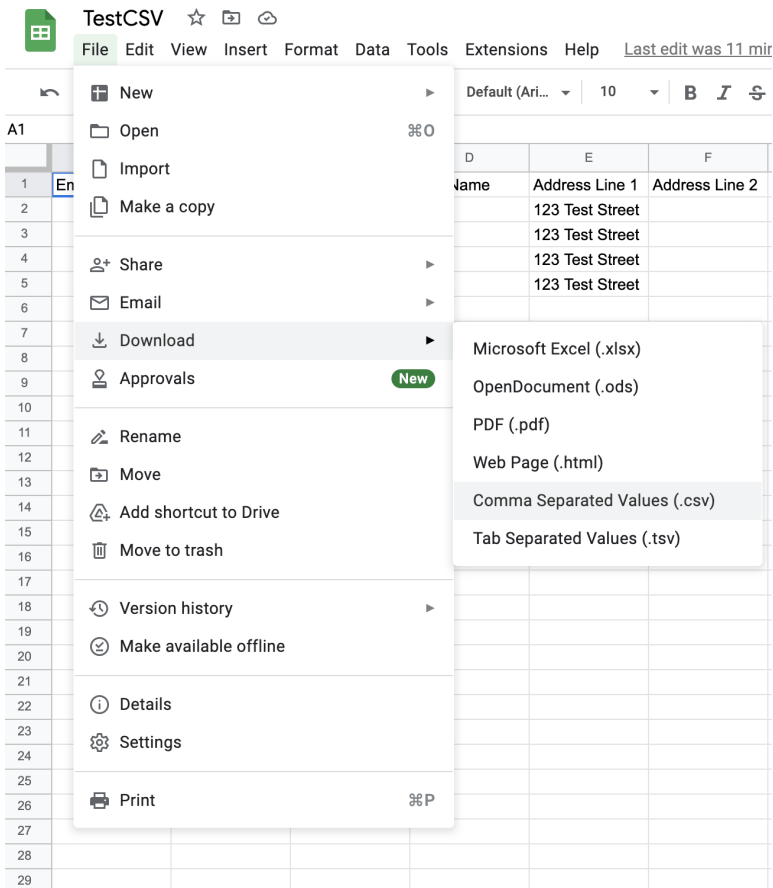
1. Open file with Excel
2. Click '**File**' in the top left corner
3. Click '**Save As**'
4. Select '**CSV**' in the file type dropdown
5. The default setting should be text encoding **Unicode (UTF-8)**
6. Rename the file so you do not override your original file and click '**Save**'
7. Return to the Staff Adjuster portal and upload the new file
8. If you encounter the same problem, change the Text Encoding from step 5/6 or try a different application to format the file such as Excel, Google Sheets, or Numbers

For Google Drive

1. Open Google Drive
2. Upload the file to a folder
3. Open the file in Google Sheets



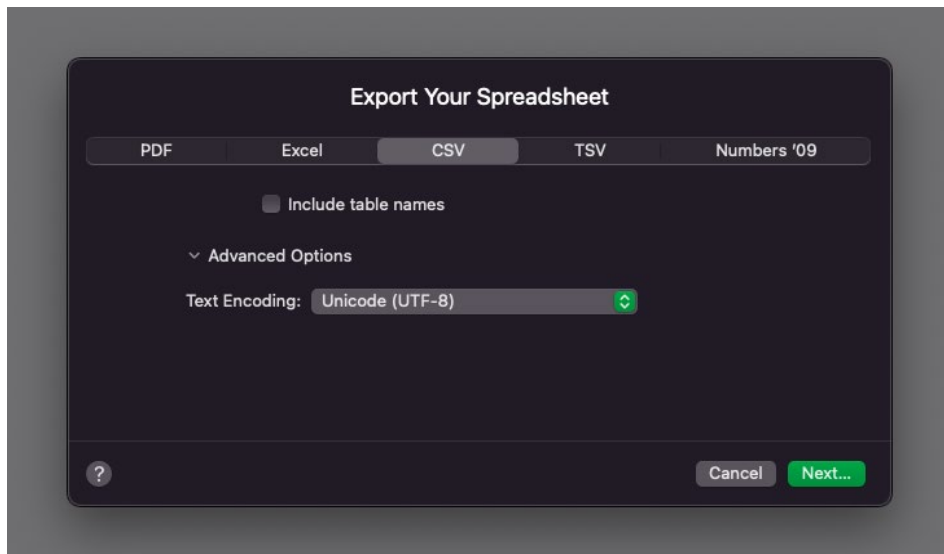
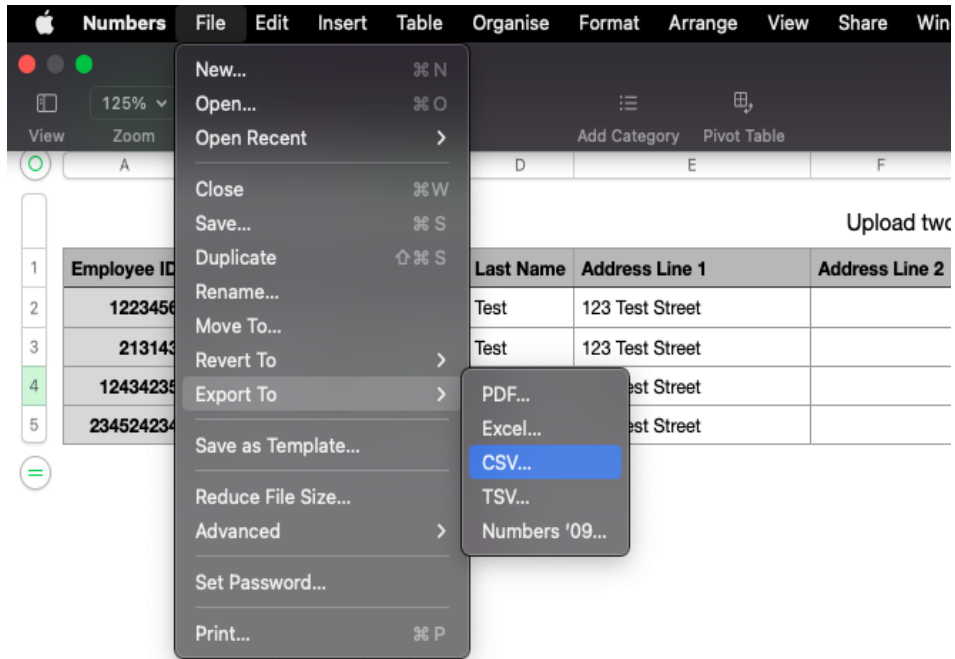
4. Click 'File' in the top left corner
5. Hover over 'Download'
6. Click 'Comma Separated Values'



7. Return to the Staff Adjuster portal and upload the new file
8. If you encounter the same problem, change the Text Encoding from step 5/6 or try a different application to format the file such as Excel, Google Sheets, or Numbers

For Apple MacOS Numbers

1. Open file with Numbers app
2. Click **'File'** in the top left corner
3. Hover over **'Export to'**
4. Click **'CSV'**



5. The default setting should be text encoding Unicode (UTF-8) and click **'Next'**
6. Rename the file so you do not override your original file and click **'Save'**
7. Return to the Staff Adjuster portal and upload the new file
8. If you encounter the same problem, change the Text Encoding from step 5/6 or try a different application to format the file such as Excel, Google Sheets, or Numbers