



Funny Filename Finder 1.0

This tool allows users to identify invalid characters that do not meet ASCII standards within filenames. Invalid characters are letters, numbers, punctuation marks, and similar symbols that are not allowed or prohibited by a computer program or syntax. The presence of these characters can lead to issues when attempting to move or open impacted files. A list of all printable ASCII characters is available online at:

<http://facweb.cs.depaul.edu/sjost/it212/documents/ascii-pr.htm>.

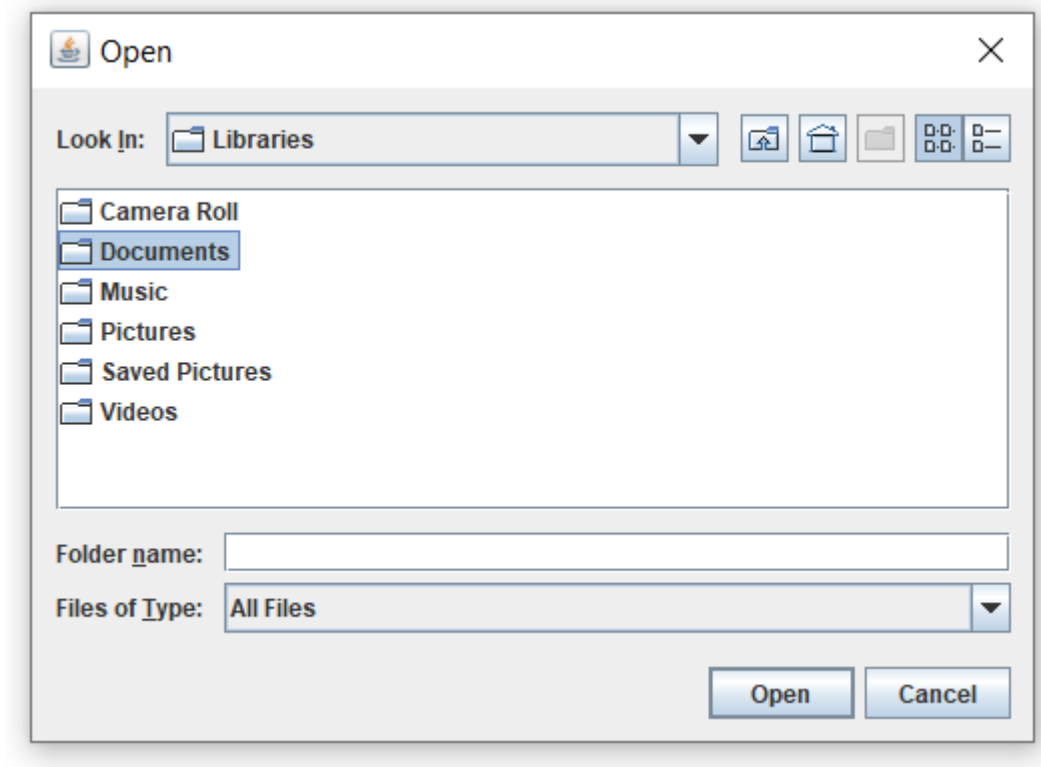
File Name	Size (bytes)	Type	Invalid Characters	Full Path
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Extension	Count
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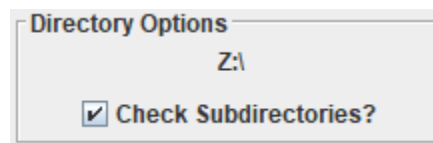
0%

How to Use:

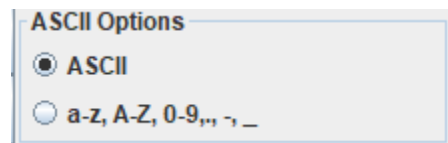
1. Open Funny Filename Finder.
2. Click on the Browse button to select the folder to be analyzed. Once the folder is selected click Open.



3. In the Directory Options section, ensure that the checkbox for Check Subdirectories? is selected.

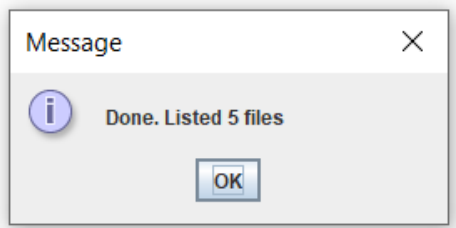


4. In the ASCII Options section, users may select the first radio button to compare to all ASCII characters or select the second radio button to further limit the range of acceptable character to the ones that are widely supported across operating systems and file systems.

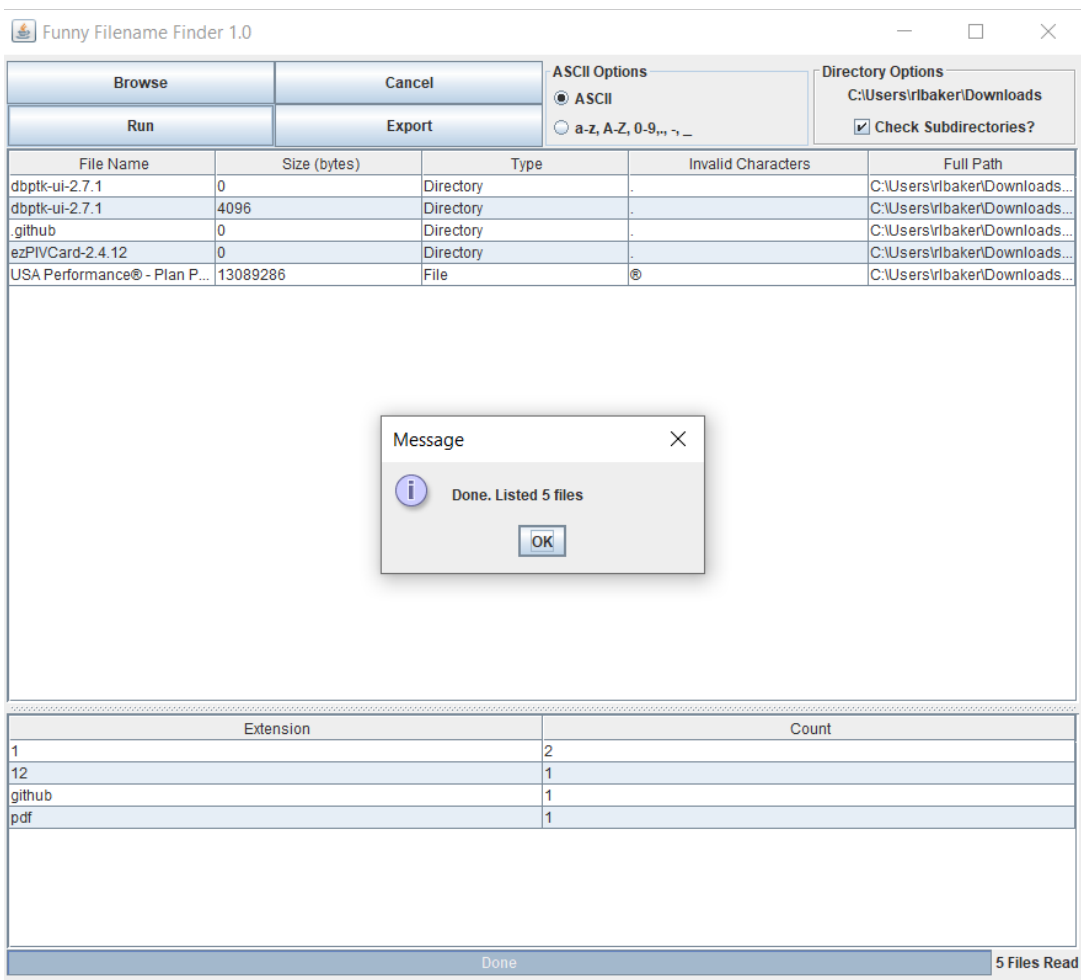


5. Next click on the Run button to start the process.

6. When the process is complete a pop up will appear with the number of files.



7. The results will appear listing the values for each folder and file. The bottom section will show the number of files for each file extension.



8. Click Export at the top of the screen and save the results as a CSV file. The number of files by extension is not included in the CSV export.

