

Take note of the process name of this HTML window. In case need to stop it.

## Step 1

What type of log files to split.

Type of files to split.

.txt  
.csv  
.log

Split files by number of 999999 lines each.

Browse to the folder of the readable file to be split.

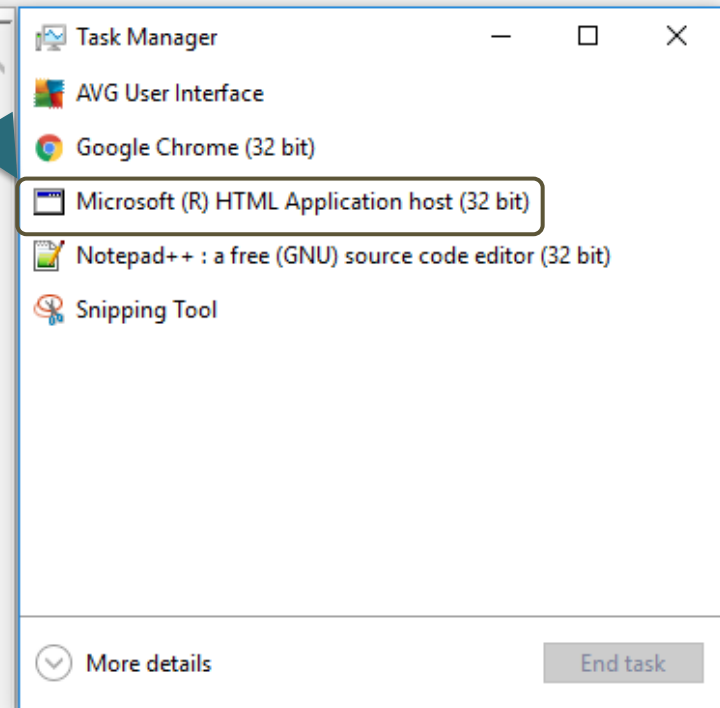
Browse Subfolder Browse Whole PC

Quit Reset

Choose file to split:

Select

Split Files

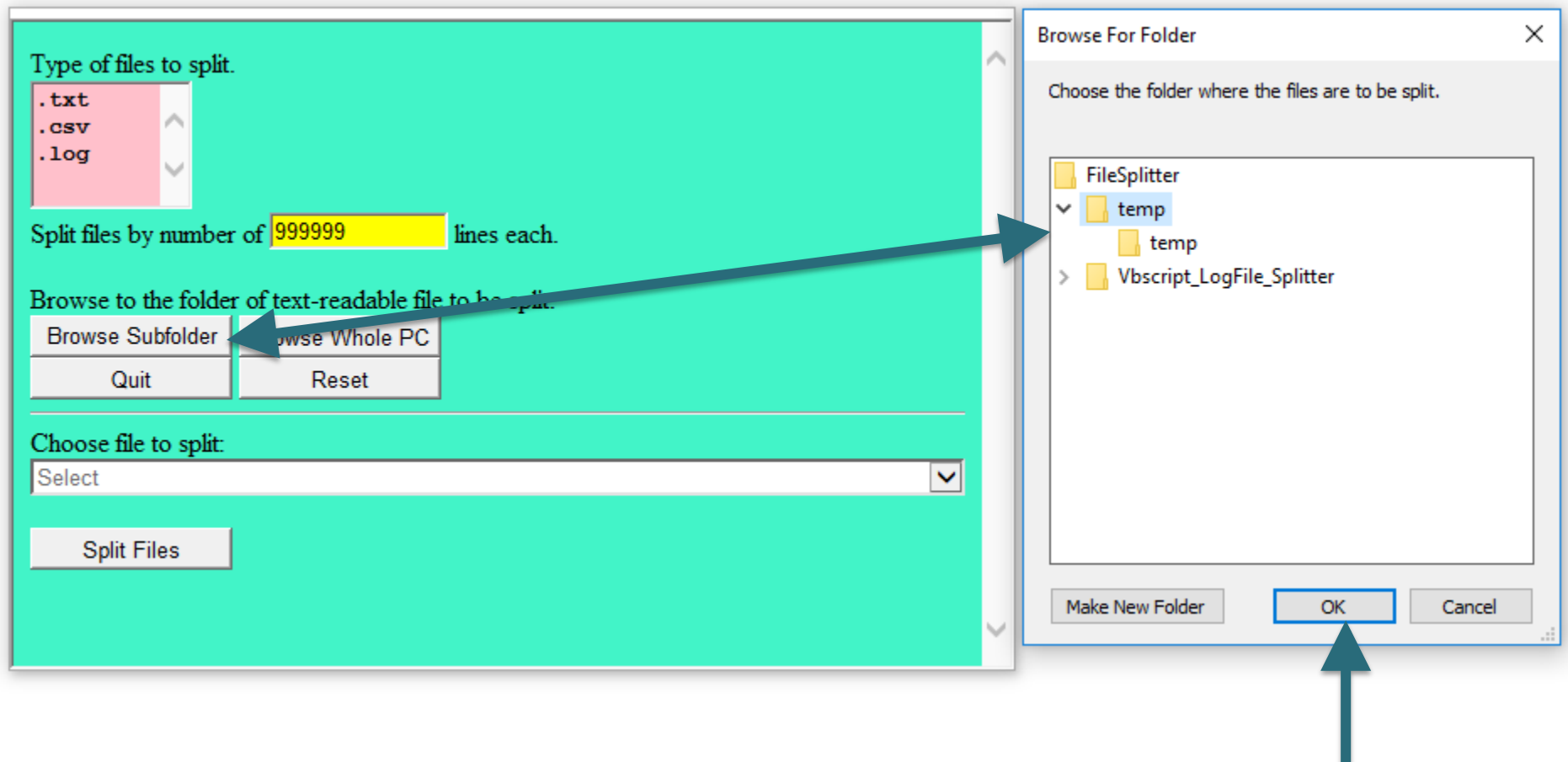


## Step 2

Number of lines for each split file for viewing.

## Step 3

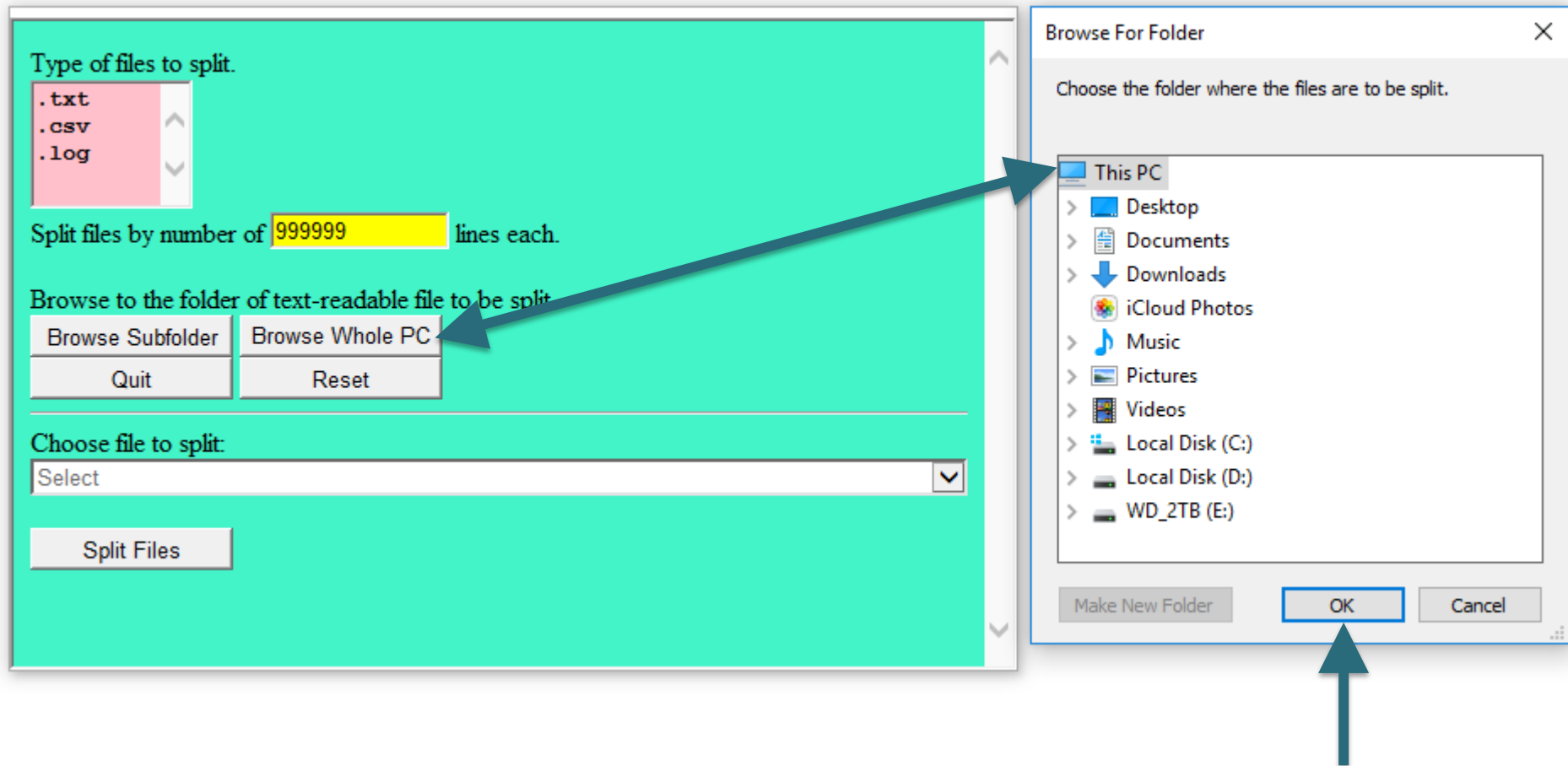
Selecting 'Browse Subfolder' means that you will start browsing for the file, starting from where the HTML Application is being launched from.



Click OK to list the files to be split.

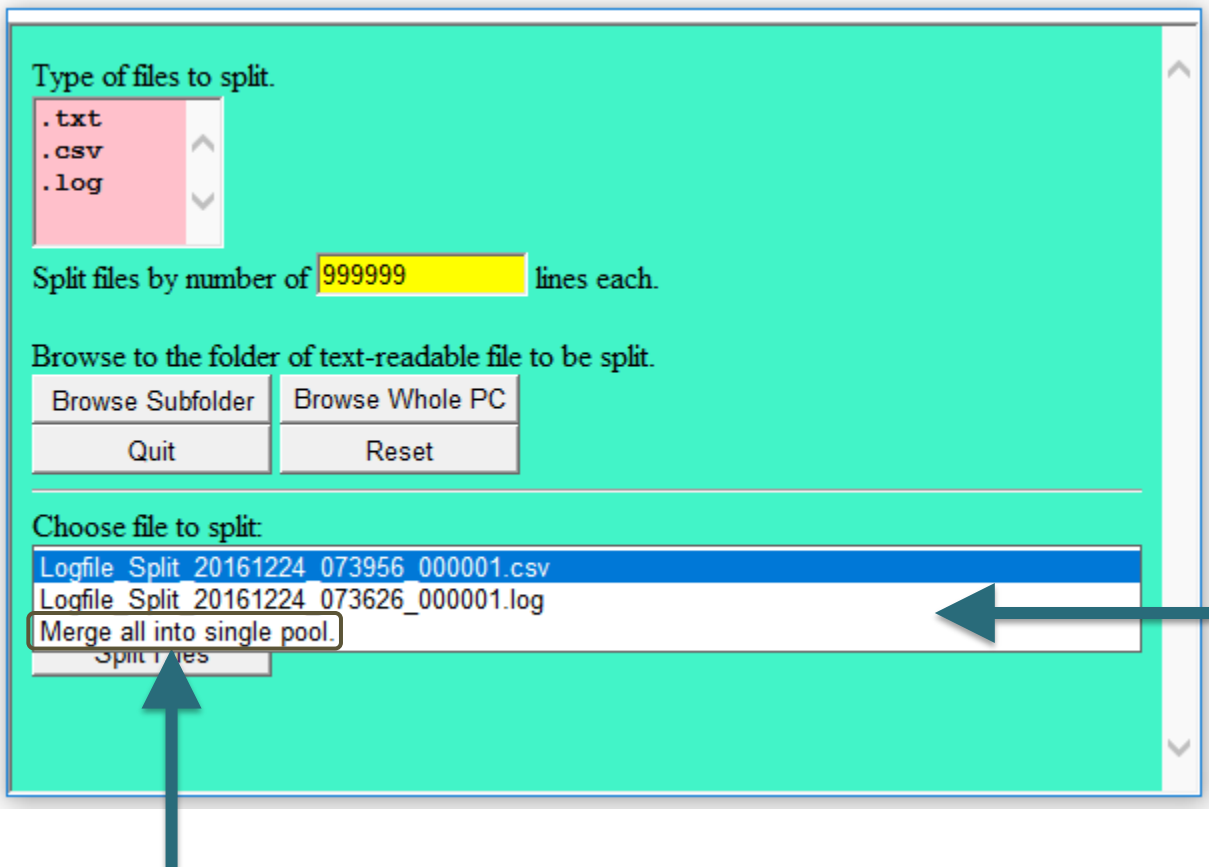
## Step 3

Selecting 'Browse Whole PC' means that you will start browsing, from 'This PC' folder.



Click OK to list the files to be split.

## Step 4



The screenshot shows a software window with a cyan background. At the top, it says 'Type of files to split.' followed by a list box containing '.txt', '.csv', and '.log'. Below this is a text field 'Split files by number of' with the value '999999' and the text 'lines each.'. Underneath is the instruction 'Browse to the folder of text-readable file to be split.' with two buttons: 'Browse Subfolder' and 'Browse Whole PC'. Below these are 'Quit' and 'Reset' buttons. A horizontal line separates this section from the 'Choose file to split:' section. This section contains a list box with two items: 'Logfile Split 20161224 073956 000001.csv' and 'Logfile Split 20161224 073626\_000001.log'. Below the list box are two buttons: 'Merge all into single pool.' and 'Split files'. A blue arrow points from the right side of the list box to the 'Merge all into single pool.' button, and another blue arrow points from the right side of the window to the 'Split files' button.

Type of files to split.

- .txt
- .csv
- .log

Split files by number of 999999 lines each.

Browse to the folder of text-readable file to be split.

Browse Subfolder Browse Whole PC

Quit Reset

Choose file to split:

- Logfile Split 20161224 073956 000001.csv
- Logfile Split 20161224 073626\_000001.log

Merge all into single pool.

Split files

All relevant files found at the chosen folder will appear as a dropdown option.

If you select 'Merge all into single pool'. Means that it will combine all files into a single unit before being split. More practical for searching multiple logs files from the same source and purpose. Especially log files with timestamp for each entry.

# Step 5

Type of files to split.

.txt  
.csv  
.log

Split files by number of 999999 lines each.

Browse to the folder of text-readable file to be split.

Browse Subfolder    Browse Whole PC

Quit    Reset

Choose file to split:

Logfile\_Split\_20161224\_073956\_000001.csv

Split Files

Choose file to split:

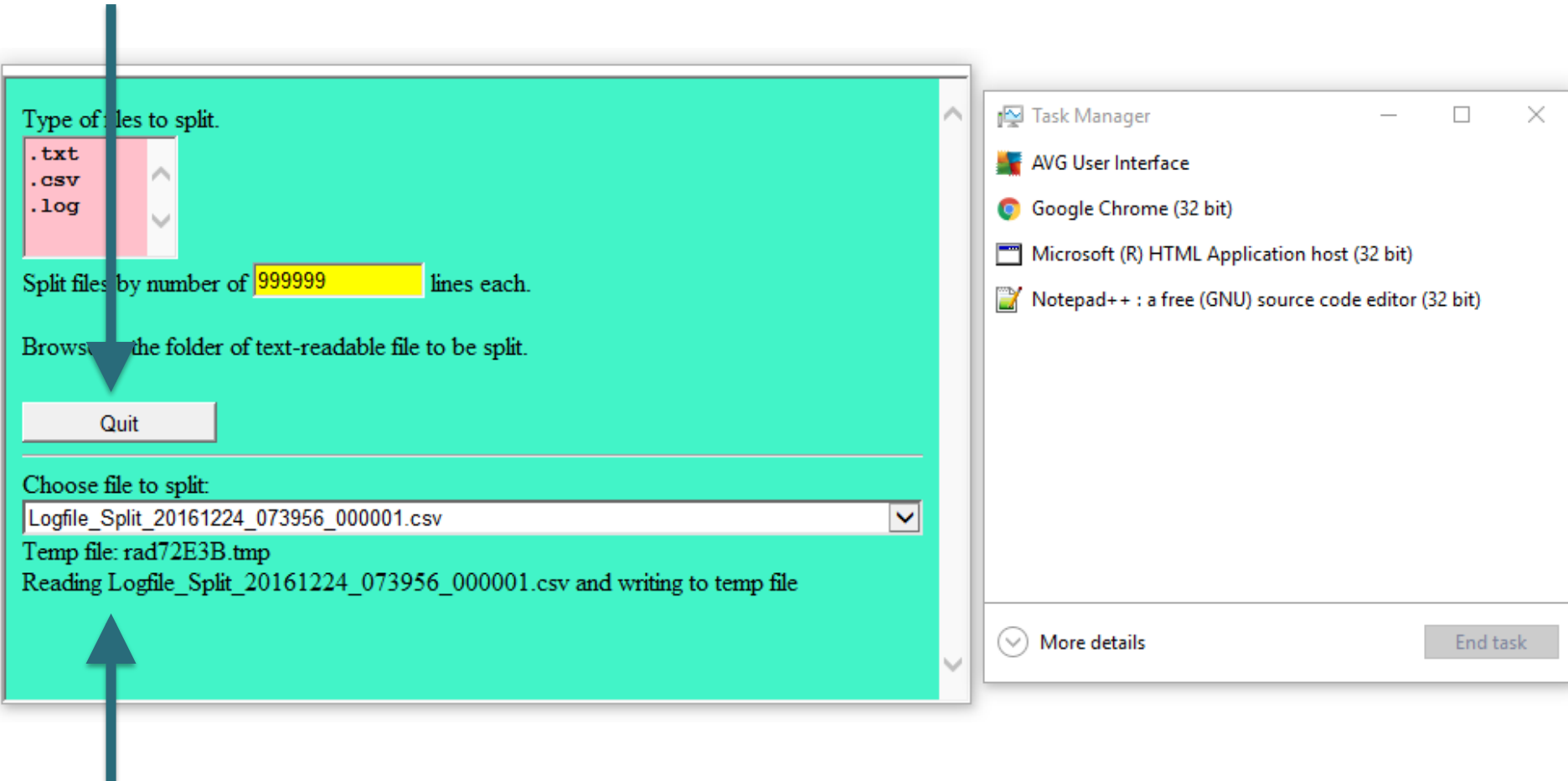
Merge all into single pool.

Split Files

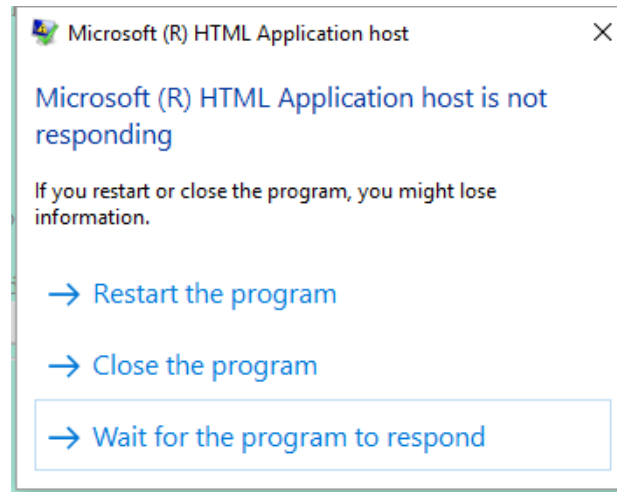
Either to split single file or merge into single pool.  
Click 'Split Files' to start the process.

## Step 6


While process is running. All other buttons will disappear.  
Quit button still works if to stop the running process



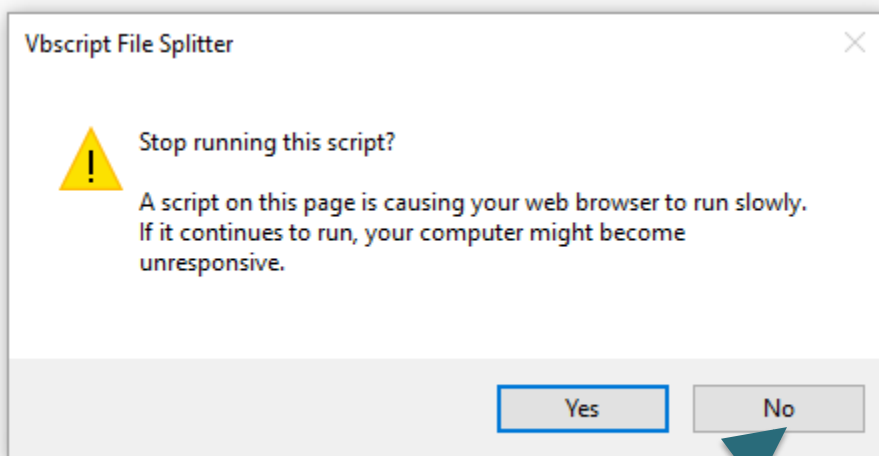
Comments will appear as the process is running. A temp file will be created at the same folder as the application file. This is for storing data as files are being processed. Please do not delete the temp file while the process is still running.



While running, script may not respond to any clicks on the window page. You may close it or wait for completion.

Name	Size
 radDA9F4.tmp	86,049 KB

- 1) If you cancelled the script. You may delete the TMP file.
- 2) While waiting for script to complete. Do not delete TMP file. It will be deleted once script is completed. Text entries are stored here while split files are being created.



Since this is running over Internet Browser. Long running script will have time-out values. Click no to continue with the script.

Steps below shows how to adjust the time-out values if so desired.

To change this time-out value in Internet Explorer versions 4.0 through 8, follow these steps:

1. Using a Registry Editor such as Regedt32.exe, open this key:

HKEY\_CURRENT\_USER\Software\Microsoft\Internet Explorer\Styles










**Note** If the Styles key is not present, create a new key that is called Styles.

2. Create a new DWORD value called "MaxScriptStatements" under this key, and set the value to the desired number of script statements. If you are not sure about which value you need to set this to, you can set it to a DWORD value of 0xFFFFFFFF to avoid the dialog box.

By default, the key does not exist. If the key has not been added, the default threshold limit for the time-out dialog box is 5,000,000 statements for Internet Explorer 4 and later versions.

Because the Internet Explorer versions 4.0 through 8 time-out is based on the number of script statements that are executed, the time-out dialog box does not display during ActiveX control or database-access delays. Endless loops in script will still be detected.



 Logfile_Split_20161224_084913_000001.txt	Text Document
 Logfile_Split_20161224_084913_000002.txt	Text Document
 Logfile_Split_20161224_084913_000003.txt	Text Document
 Logfile_Split_20161224_084913_000004.txt	Text Document
 Logfile_Split_20161224_084913_000005.txt	Text Document
 Logfile_Split_20161224_084913_000006.txt	Text Document
 Logfile_Split_20161224_084913_000007.txt	Text Document
 Logfile_Split_20161224_084913_000008.txt	Text Document
 Logfile_Split_20161224_084913_000009.txt	Text Document



Results output of files split.  
Split files will reside at the same place as script file.