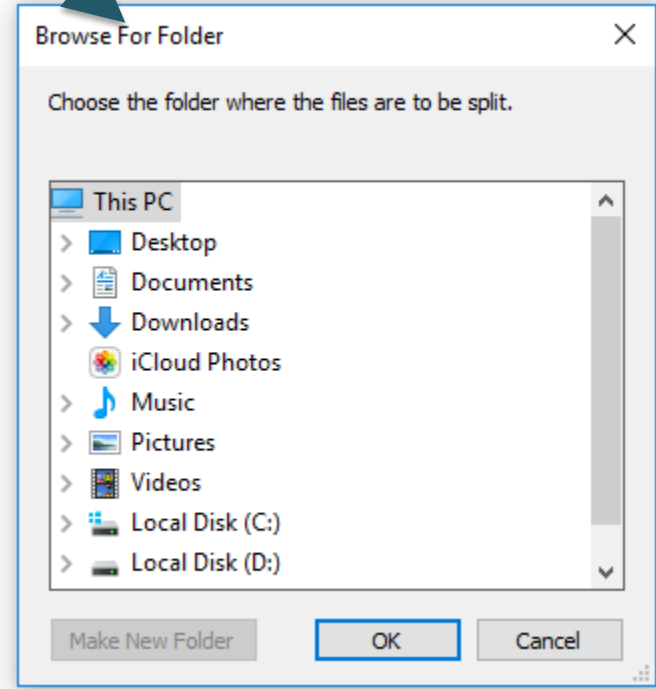
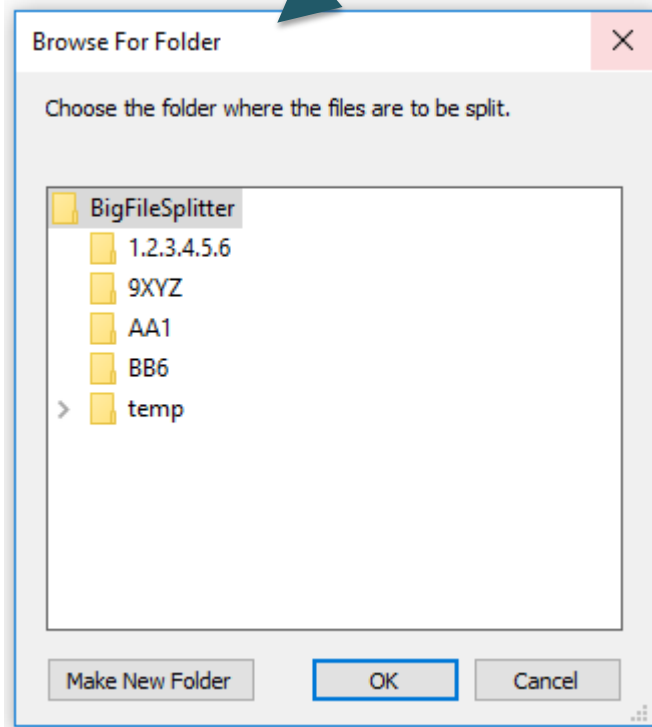
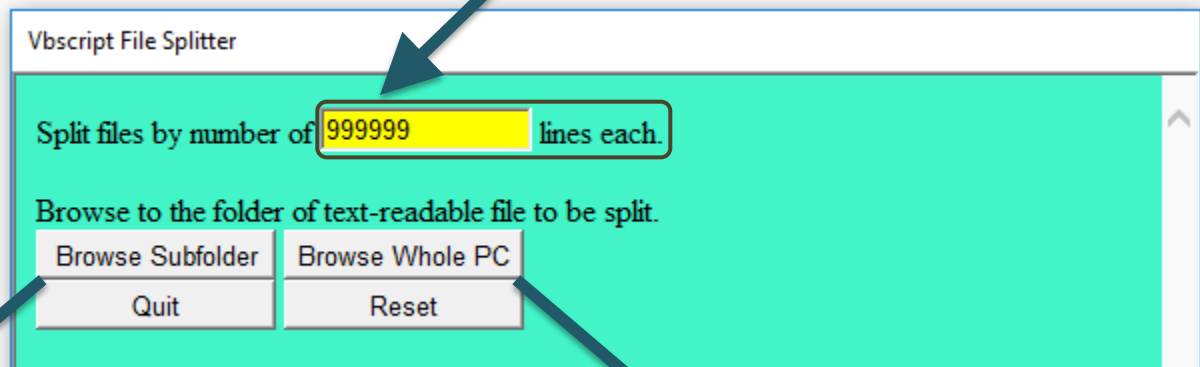


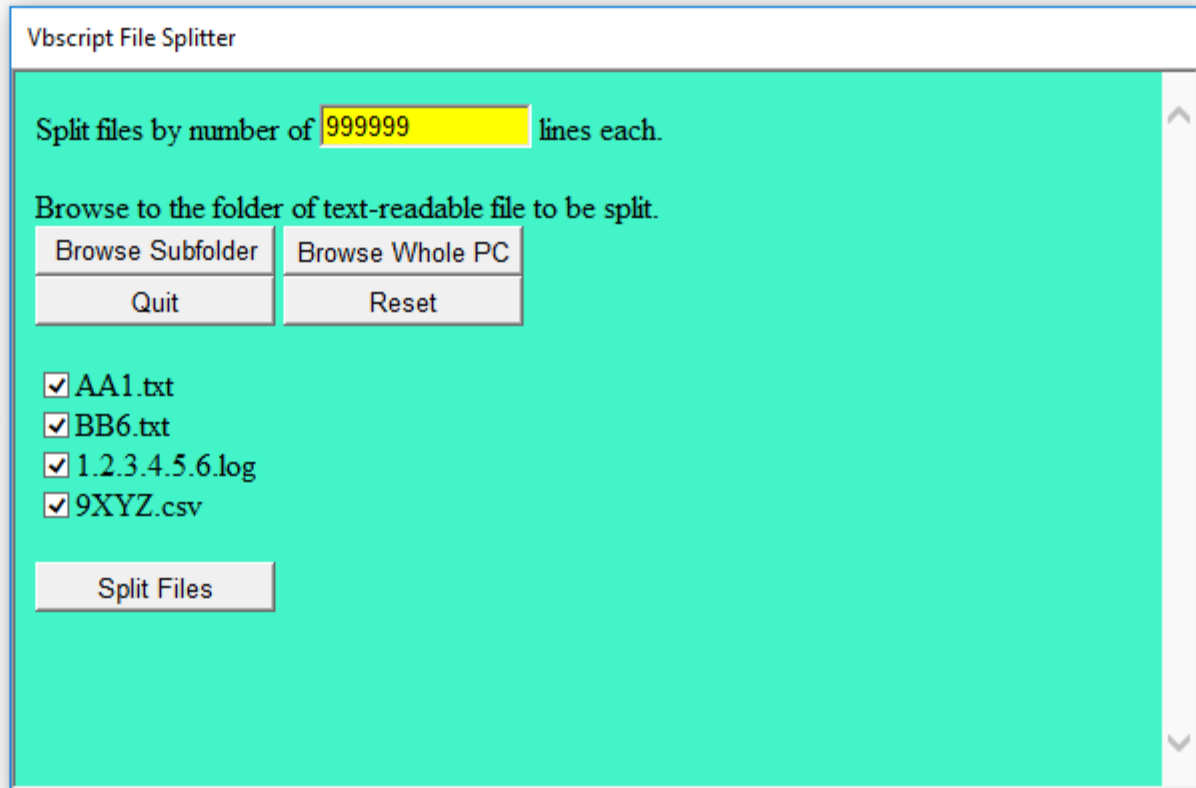
Step 1

Number of lines for each split file.



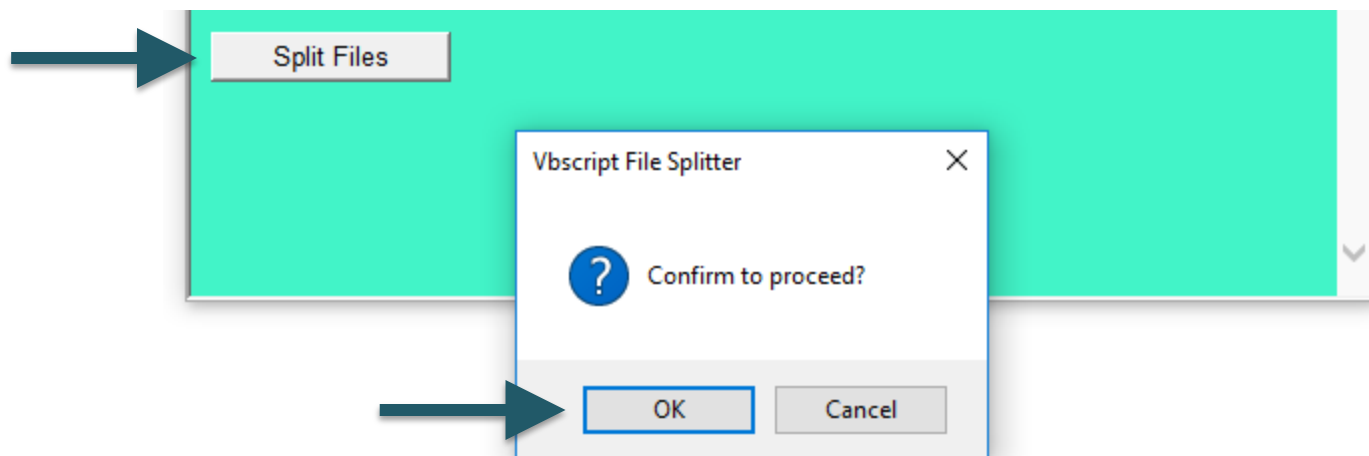
Step 2

AA1.txt	92,187 KB	12/24/2016 7:38 AM
BB6.txt	184,374 KB	12/24/2016 7:41 AM
1.2.3.4.5.6.log	368,747 KB	12/24/2016 7:58 AM
9XYZ.csv	276,561 KB	12/24/2016 8:19 AM




Step 3

- 1) Folder selected will list all files. Reset and search again if selected wrong folder.
- 2) Move/Delete unwanted files for faster selection.



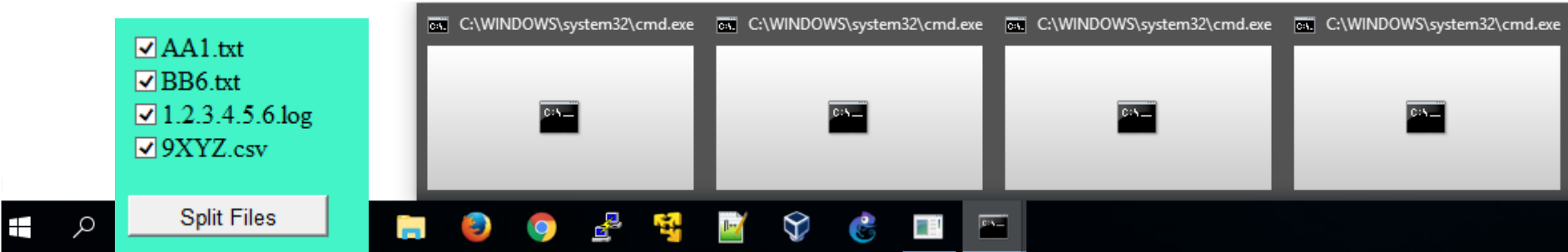
- 1) Take note of running process while script is running.
- 2) You may kill any of them. Spawn child process, is not affecting by losing attachments.

>  Windows Command Processor (32 bit)

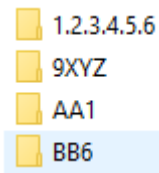
0%

0.8 MB

- 3) Each file splitting process will create own DOS prompt at Taskbar. Can close it, if taking too long.
















- 4) Each DOS prompt will create own folder with file name. May lose last digit after dotted name if without file extension. Existing folder will not be overwritten. Instead new files will be stored. New folder created will reside at same location as script launch site.













Name	Size	Type
radAC651.tmp	1 KB	TMP File
split_script.vbs	3 KB	VBScript Script File

- 5) Do not delete the TMP and VBS files. It will self delete on completion. You may delete them manually if you choose to kill the process prematurely.

Name	Date modified	Type	Size
 4.txt_20170107_210020.txt	1/7/2017 9:00 PM	Text Document	6,870 KB
 4.txt_20170107_210024.txt	1/7/2017 9:00 PM	Text Document	6,865 KB
 4.txt_20170107_210027.txt	1/7/2017 9:00 PM	Text Document	6,862 KB
 4.txt_20170107_210031.txt	1/7/2017 9:00 PM	Text Document	6,862 KB
 4.txt_20170107_210034.txt	1/7/2017 9:00 PM	Text Document	6,869 KB
 4.txt_20170107_210038.txt	1/7/2017 9:00 PM	Text Document	6,865 KB
 rad9375E.tmp	1/7/2017 9:00 PM	TMP File	92,187 KB
 split_script.vbs	1/7/2017 9:00 PM	VBScript Script File	3 KB
 4.txt_20170107_210041.txt	1/7/2017 9:00 PM	Text Document	6,870 KB
 4.txt_20170107_210045.txt	1/7/2017 9:00 PM	Text Document	6,871 KB
 4.txt_20170107_210048.txt	1/7/2017 9:00 PM	Text Document	6,871 KB
 4.txt_20170107_210052.txt	1/7/2017 9:00 PM	Text Document	6,871 KB
 4.txt_20170107_210055.txt	1/7/2017 9:00 PM	Text Document	1 KB

6) Observe file building up as script starts splitting files.

7) Naming convention for split files will be Original File Name with Extension, Date Time YYYYMMDD\_HHMMSS.txt

Name	Size	Name	Size	Name	Size
 BB6.txt_20170108_054114.txt	68,673 KB	 AA1.txt_20170108_053850.txt	68,673 KB	 9XYZ.csv_20170108_054226.txt	68,673 KB
 BB6.txt_20170108_054124.txt	68,659 KB	 AA1.txt_20170108_053903.txt	23,514 KB	 9XYZ.csv_20170108_054251.txt	68,659 KB
 BB6.txt_20170108_054136.txt	47,043 KB			 9XYZ.csv_20170108_054310.txt	68,677 KB
				 9XYZ.csv_20170108_054336.txt	68,676 KB
				 9XYZ.csv_20170108_054358.txt	1,878 KB