Step 1
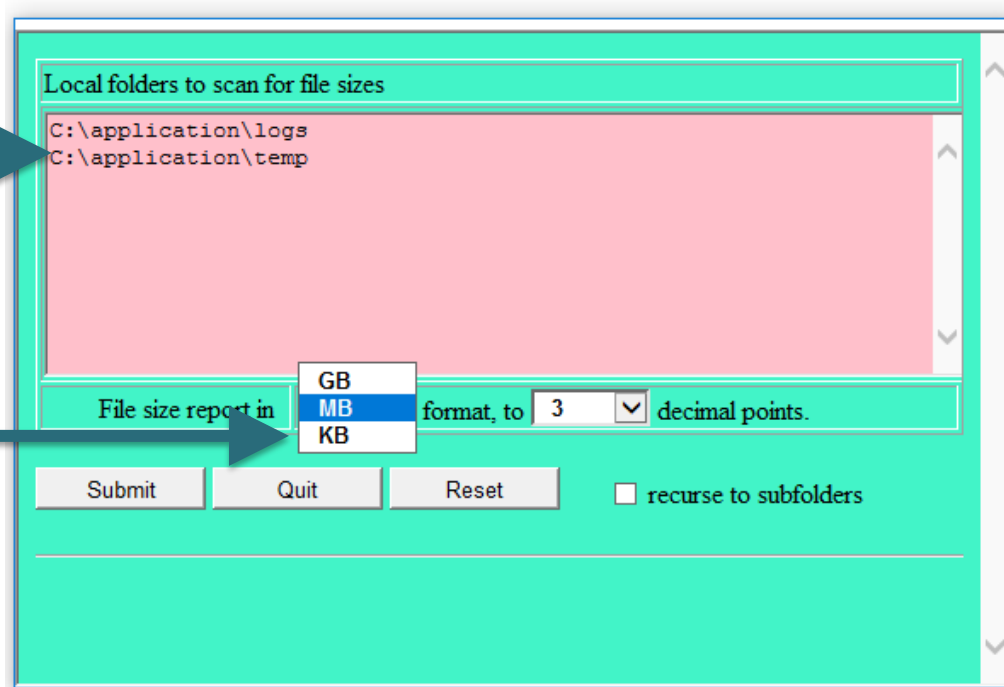
List of local folder to check file size.

Local folders to scan for file sizes

C:\application\logs
C:\application\temp
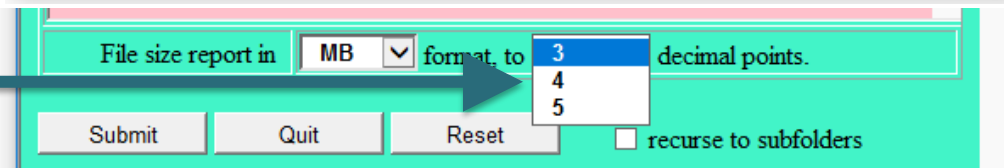
Step 2

File size format to view.
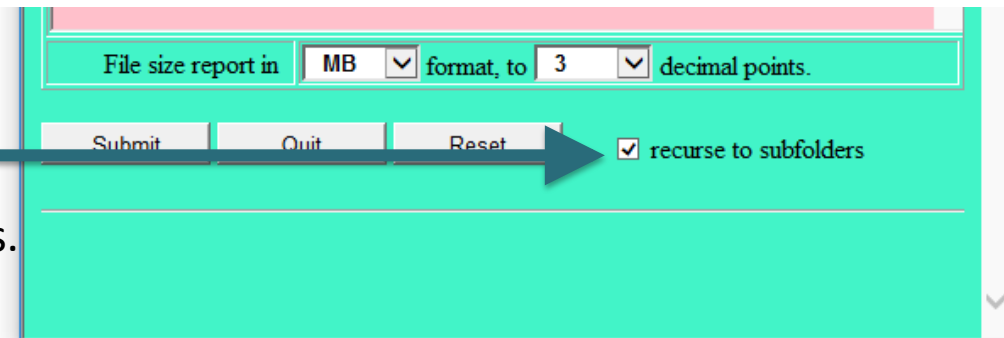
File size report in

| GB |
| MB |
| KB |

format, to 3 decimal points.

Submit   Quit   Reset   ☐ recurse to subfolders

Step 3

Choose decimal point value.

File size report in MB format, to

| 3 |
| 4 |
| 5 |

decimal points.

Submit   Quit   Reset   ☐ recurse to subfolders

Step 4

Run recursive check to all subfolders.

File size report in MB format, to 3 decimal points.

Submit   Quit   Reset   ☑ recurse to subfolders

Step 5

Click submit to run script.

C:\Users\hirmanj\GNS3\Projects\rttMon

File size report in KB format, to 5 decimal points.

Submit   Quit   Reset   ☑ recurse to subfolders

Script completed.
Refer to generated file/s : FileSizeChecker_20161225_223728.csv

Result file will be located at same folder as script run file.

	A	B	C	D	E	F
1	File Name	Folder Name	File Size	Unit Size	DateCreated	DateLastModified
2	rttMon.net	C:\Users\hirmanj\GNS3\Projects\rttMon	2.43359	KB	5/18/2013 21:20	4/29/2014 22:22
3	rttMon.png	C:\Users\hirmanj\GNS3\Projects\rttMon	16.59961	KB	10/14/2013 18:09	10/15/2013 22:56
4	topology.net	C:\Users\hirmanj\GNS3\Projects\rttMon	2.43359	KB	10/15/2013 0:09	8/18/2014 23:00
5	topology.png	C:\Users\hirmanj\GNS3\Projects\rttMon	27.375	KB	10/15/2013 0:09	10/15/2013 0:10
6	R10.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91992	KB	5/23/2013 18:23	6/5/2013 0:57
7	R11.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91992	KB	5/23/2013 18:23	6/5/2013 0:57
8	R12.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91992	KB	5/23/2013 18:23	6/5/2013 0:57
9	R2.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	1.61523	KB	5/21/2013 9:12	10/15/2013 22:56
10	R3.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	1.21973	KB	5/21/2013 9:12	10/15/2013 22:56
11	R4.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91895	KB	5/23/2013 18:23	6/5/2013 0:57
12	R5.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91895	KB	5/23/2013 18:23	6/5/2013 0:57
13	R6.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91895	KB	5/23/2013 18:23	6/5/2013 0:57
14	R7.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91895	KB	5/23/2013 18:23	6/5/2013 0:57
15	R8.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91895	KB	5/23/2013 18:23	6/5/2013 0:57
16	R9.cfg	C:\Users\hirmanj\GNS3\Projects\rttMon\configs	0.91895	KB	5/23/2013 18:23	6/5/2013 0:57
17	c3725_R4_rom	C:\Users\hirmanj\GNS3\Projects\rttMon\working	2048	KB	4/29/2014 20:21	4/29/2014 20:23

Example of CSV file report layout.

Stop running this script?

A script on this page is causing your web browser to run slowly. If it continues to run, your computer might become unresponsive.

Yes   No

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 aure 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.