

## statcheck

<https://campus.barracuda.com/doc/96026691/>

To find and remove corrupt files from statistics trees, use the *statcheck* utility. Use the following syntax:

***statcheck* <option> <path>**

Specify the path to the statistics tree. By default, it is located at */var/phion/stat*. If no option is specified, the statistics files are only checked for corruption (-c option).

In Barracuda Firewall Admin, you can view the log for the *statcheck* utility:

**Logs > Reports > Statistics > statcheck .**

## Options

You can use the following options with *statcheck*:

Option	Description
<b>-h</b>	Prints the help text that describes all possible options.
<b>-c</b>	Checks the statistics files for corruption.
<b>-d</b>	Enables verbose debug logging. Each data entry is logged.
<b>-m</b>	Moves corrupted statistics files to <i>/var/phion/lost+found/stat</i> .
<b>-r</b>	Removes corrupted statistic files.
<b>-s</b>	Switches top statistics files from a weekly to monthly interval, if necessary.
<b>-t</b>	Enables tracing. For example, investigated and uncorrupted files are logged.
<b>-v</b>	Displays the version info for the given file.

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