

Logging options [Connection Quality]

These options allow you to enable logging of activity to a CSV file that can be imported and analysed in another application (e.g. Numbers or Microsoft Excel)

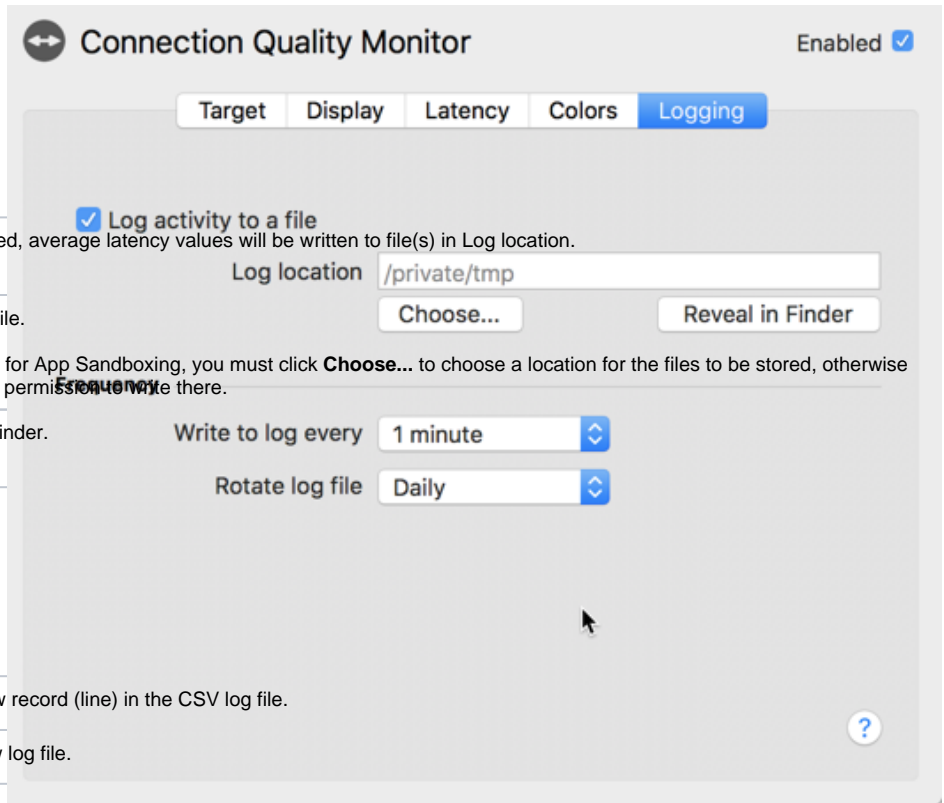
Log to file

| | |
|-------------------------------|--|
| Log activity to a file | When this checkbox is enabled, average latency values will be written to file(s) in Log location. |
| Log location | The location to store the log file. Note: Due to the requirement for App Sandboxing, you must click Choose... to choose a location for the files to be stored, otherwise PeakHour will not be granted permission to write there. |
| Reveal in Finder | Opens the chosen folder in Finder. |

Frequency

These options determine how often data is written to the file and (optionally) how often the files are rotated.

| | |
|---------------------------|---|
| Write to log every | How often to write a new record (line) in the CSV log file. |
| Rotate log file | How often to start a new log file. |



Log filename

Log files are always stored in the **Log location** folder and have a different filename format depending on the log rotation frequency:

| Frequency | Format |
|----------------|---|
| Hourly | <Target Description> YY-MM-DD HH:MM.csv Where: <ul style="list-style-type: none"> YY-MM-DD is the date in Year-Month-Day HH:MM is the time in Hour:Minutes |
| Daily | <Target Description> YY-MM-DD.csv Where: <ul style="list-style-type: none"> YY-MM-DD is the date in Year-Month-Day |
| Weekly | <Target Description> YY-MM-DD w.csv Where: <ul style="list-style-type: none"> YY-MM-DD is the date in Year-Month-Day w is the number of the week. |
| Monthly | <Target Description> YY-MM.csv Where: <ul style="list-style-type: none"> YY-MM is the date in Year-Month |

| | |
|---------------|--|
| Yearly | <Target Description> YYYY.csv Where: <ul style="list-style-type: none">• YYYY is the year |
|---------------|--|

Target Description is the description you've entered on the **Target** tab.

Log format

The log file contains the following fields:

| | |
|-----------------------------------|---|
| Date/Time | The date and time of the entry in your localised time format. |
| Target | The description of the target. |
| Average Response Time (ms) | The average latency / response time over the period. |