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Stat Server Deployment Guide

Appendix A: StatFile

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Starting with the 8.5.107 release, Stat Server logs operational statistics and the current execution context into a special StatFile log file.

The StatFile is configured in two places: the **[log]** section and the **[statserver]** section of the Stat Server application.

Parameters in the **[log]** section define the logging of the StatFile as a file (expiration, segment size, time format). See Framework Configuration Options Reference Manual for a complete description of configuration options in the **[log]** section.

The StatFile is generated when the standard, interaction, trace, debug, or all verbosity level is configured with at least one physical file (different from stdout, stderr, network, memory). The resultant physical file has a special suffix -1536 to distinguish StatFile from all other logs.

If [log]/verbose=alarm, the StatFile is NOT generated.

In the [statserver] section there are three new configuration options for the StatFile:

- · stat-file-show-clients-list
- · stat-file-show-options
- · stat-file-timeout

Warning

The main goal of the StatFile is to provide information for Genesys engineers to improve problem troubleshooting/resolution. The structure of the StatFile can change without further notice.