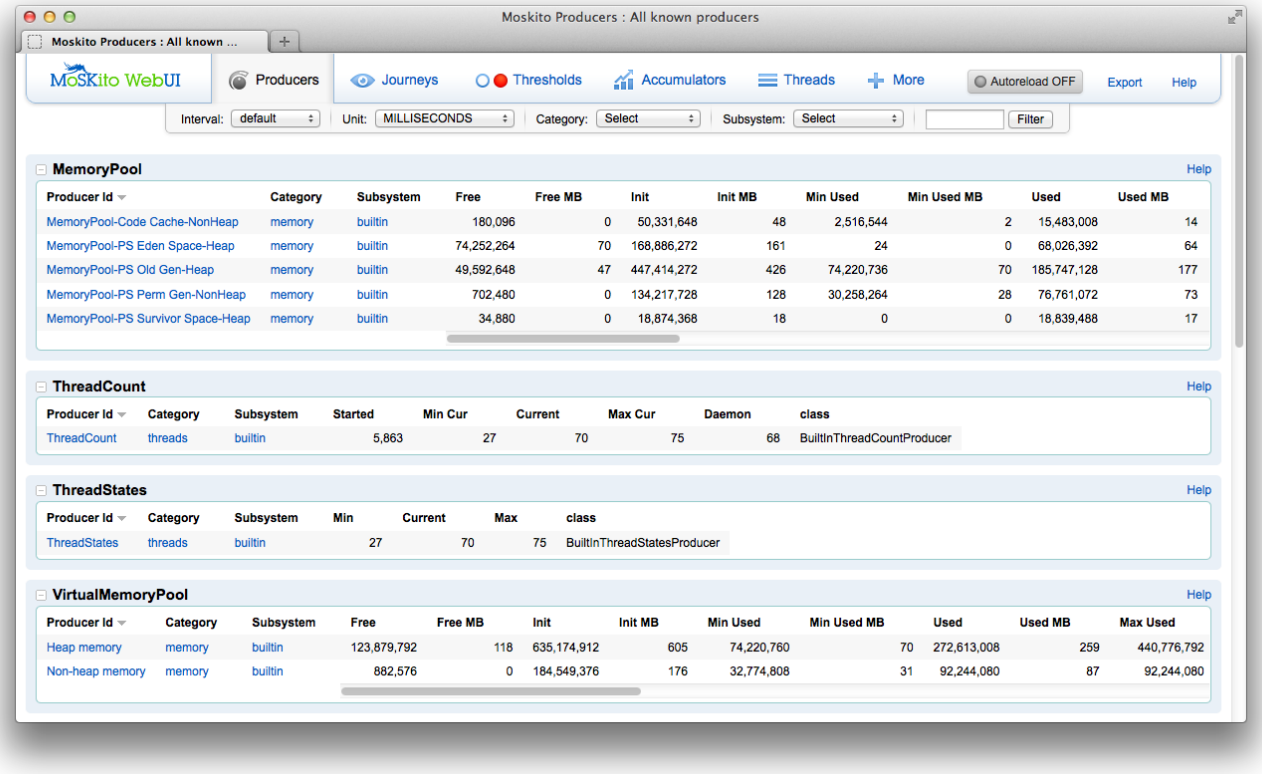
MoSKito-Inspect



MoSKito-WebUI documentation space

MoSKito-WebUI is MoSKito's web-based interface.

It is a tool for viewing and analysing the performance data of your application, collected by MoSKito-Core, in your browser.

Overview

MoSKito WebUI is an embedded web-based user interface which allows you to inspect the monitoring data, collected by MoSKito, in real time on a single machine/web server.

MoSKito WebUI was based on Struts 1.x, but is now re-designed to be embedded into other applications without struts ballast.
MoSKito WebUI uses an in-house miniature action mapping framework called **ano-maf**, a set of actions and JSP's and some very basic tags.

MoSKito WebUI is useful for small sites, consisting of one-two servers, or for inspecting a special server.

Features

- Display of all available producers in the VM.
- Single producer display with detailed info.
- One-click XML/JSON/CSV data export.
- Sorting by all parameters, ascending and descending.
- Switching the time interval (from nanoseconds to seconds).
- Monitoring reports with configured time intervals (usually 5m, 15m, etc.)
- Journeys.
- Accumulators.
- Thresholds.
- Thread info.

Docs in this space

- Embedding Moskito-WebUI Into Your Application
- Embedding MoSKito-Inspect into a maven-built war