

title: Searching Log Events description: Search through your data using Elasticsearch API or Logsene CLI, a command line interface for searching through logs with the ability to pipe the output to **awk**, **sed**, **cut**, **sort** and other useful shell commands

By connecting to port **80** (or 443, if you want HTTPS) on **logsene-receiver.semamtext.com** / **logsene-syslog-receiver.eu.semamtext.com** (if using Semamtext Cloud Europe), you can use the Elasticsearch API to search through your data, in the same way you can send it.

Logs Management App comes with its own UI, which integrates nicely with other Semamtext Apps, such as SPM (see [Monitoring Documentation](#)).

You can also use Kibana or deploy your own UI or custom scripts.

Besides web UI, there's also Logsene CLI, a command line interface for searching through logs, with the ability to pipe the output to **awk**, **sed**, **cut**, **sort** and other useful shell commands. See [Logsene CLI Introduction](#).