

# Linux Performance

This page links to various Linux performance material I've created, including the tools maps on the right. The first is a hi-res version combining observability, static performance tuning, and perf-tools/bcc (see [discussion](#)). The remainder were designed for use in slide decks and have larger fonts and arrows, and show: [Linux observability tools](#), [Linux benchmarking tools](#), [Linux tuning tools](#), and [Linux sar](#).

## Tools

- [perf\\_events](#): perf one-liners, examples, visualizations.
- [eBPF tools](#): eBPF tracing tools and examples with bcc.
- [perf-tools](#): perf analysis tools using ftrace (github).
- [bcc](#): perf analysis tools using eBPF (github).
- [ktap](#): one-liners, examples, and scripts.
- [Flame Graphs](#): using [perf](#), [SystemTap](#), and [ktap](#).

For more information, see:

<http://www.brendangregg.com/linuxperf.html>