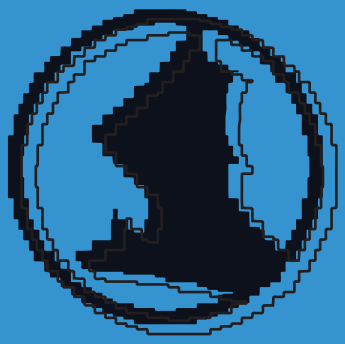
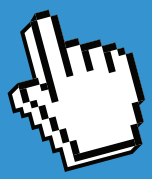
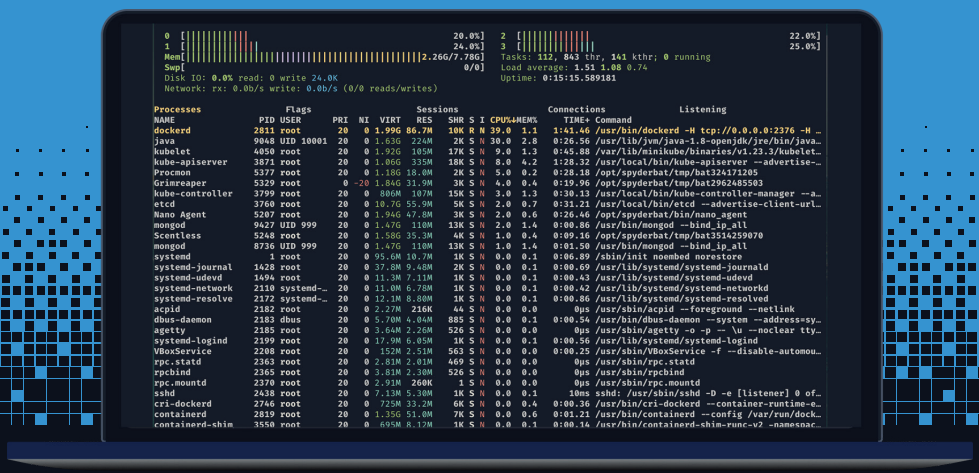
FIRST THERE WAS TOP. THEN THERE WAS HTOP. NOW COMES



SPYDERTOP



Imagine an htop-like tool with the ability to go back in time - that's Spydertop! Now you can troubleshoot your Linux workloads at the exact time an intermittent issue occurred rather than waiting or trying to reproduce the issue.



Spydertop is an open-source command-line tool developed on the Spyderbat platform to provide the same in-depth information as htop for previous time periods. Spydertop allows analysts to look into system anomalies days or even months after they occur.

HOW DOES IT WORK?

Spydertop utilizes the Spyderbat platform's public API to gather stored eBPF data to present an htop-like view for previous periods as if you were running htop at that point in time.

HOW DO I INSTALL SPYDERTOP?

By checking out the public repository available on Github or running the pre-created Docker image.

IS THERE DOCUMENTATION?

Yes - there is documentation on installing and using Spydertop available on the public repository.

ARE THERE ANY REQUIREMENTS?

Spydertop requires the previous installation of one or more **Spyderbat Nano Agents** running with the Spyderbat Saas Platform. While the Spyderbat Nano Agent is not open sourced, it is available for use within **Spyderbat's free tier**.

Visit the public repository for more details:

www.github.com/spyderbat/spydertop