

scamper

- Powerful open-source packet-prober
 - **Precise**: stores details (warts, warts2json)
 - **Parallelized**: event-driven simultaneous measurement
 - **Portable**: UNIX-like systems, MacOS, Windows
 - **Flexible**: standalone vs. coordination+control
 - **Volunteer friendly**: standalone, low resource requirements
 - **Modular**: extensible, but supports most popular active measurements (traceroute, ping, alias resolution, tbit)
 - **Documented**: 43 pages of man pages (15 for scamper itself)
- Users: CAIDA, Dyn, many other researchers.
- Contact: Matthew Luckie mjl@wand.net.nz
- <http://www.caida.org/tools/measurement/scamper/>