

NMAP porting

Below you can find the link to NMAP porting for CRIS architecture. NMAP is used by Easy Guardian to implement the base sensor scanning. Nmap ("Network Mapper") is a free and open source (license) utility for network exploration or security auditing. Many systems and network administrators also find it useful for tasks such as network inventory, managing service upgrade schedules, and monitoring host or service uptime. Nmap uses raw IP packets in novel ways to determine what hosts are available on the network, what services (application name and version) those hosts are offering, what operating systems (and OS versions) they are running, what type of packet filters/firewalls are in use, and dozens of other characteristics. It was designed to rapidly scan large networks, but works fine against single hosts. Visit <http://www.insecure.org> for more detailed info.

Download NMAP porting for ETRAX 100 LX CRIS architecture (GLIBC)