



Ethereal

Sniffing the glue that holds the Internet together

Search: [options](#)

Mirrors: [Australia](#) [Austria](#) [Italy](#) [Japan](#) [Sweden](#)

INFORMATION

[Introduction](#)

[Features](#)
[Screen Shots](#)
[Authors](#)
[Licensing](#)

[Download](#)

[Binary Packages](#)
[Requirements For Compiling](#)
[Source Code](#)

Documentation

[User's Guide \[PDF \]](#)
[Frequently Asked Questions](#)
Manual pages
[Ethereal](#)
[Tethereal](#)
[Editcap](#)
[Application Notes](#)
(Includes security advisories)

DESCRIPTION

Ethereal is a free network protocol analyzer for Unix and Windows. It allows you to examine data from a live network or from a capture file on disk. You can interactively browse the capture data, viewing summary and detail information for each packet. Ethereal has several powerful features, including a rich display filter language and the ability to view the reconstructed stream of a TCP session.

NEWS

May 1, 2003

Ethereal 0.9.12 has been released.

This release fixes several off-by-one and integer overflow errors discovered by Timo Sirainen. See the [application advisory](#) for more details.