



eightolives Microserver

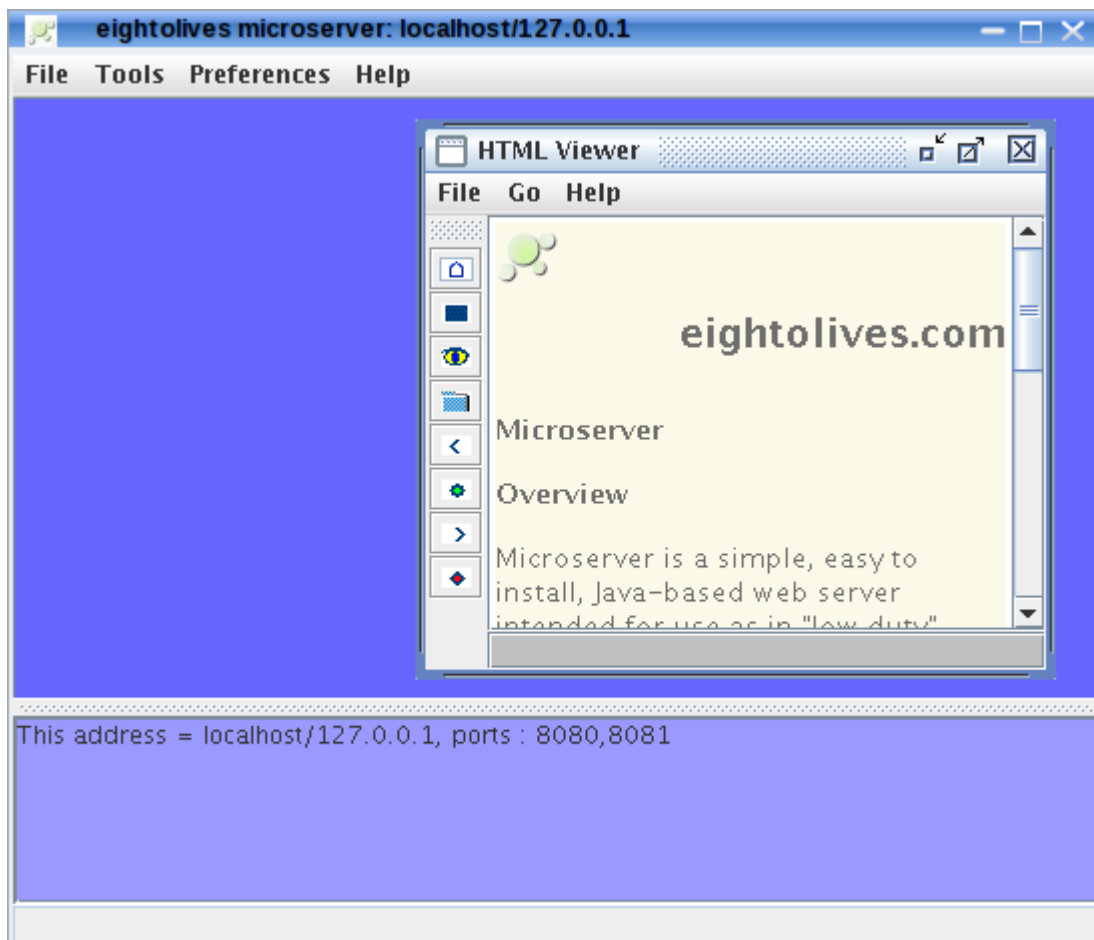
The eightolives Microserver is an easy setup, Java based, personal web server. Use it to serve web pages, documents and media on your local network.

Microserver supports

- http and https protocols
- Public read access folder
- Password protected project folders
- User management dialogs

Things you can do

- Use one PC to serve media to other computers on your home/local network
- Provide an Internet-accessible web server given proper router port forwarding setup



Specifications

Operating systems: Runs wherever Oracle Java Runtime Environment (JRE) runs. Requires JRE version 1.6+ Download it from <http://www.java.com>

HTTP protocol (port 8080 default), HTTPS protocol (port 8081 default)

Supports subset of HTTP 1.0.

Access web pages using IP based URLs e.g. "<http://192.168.0.18:8080/index.htm>"

Internet accessibility subject to external firewall and port forwarding settings.

Public folder for general access web pages, documents and media.

Password protected access to project folders with user privilege controls.

Easy edits of users/privileges, mime type definitions and preferences.

How to order:

Order on-line at <http://www.eightolives.com>

Available as:

On-line subscription download with 1 year of updates. Retain use of last downloaded version.