NAME

xruptimes – an x-based front end for ruptime (remote uptime)

SYNOPSIS

xruptimes [**-u** *update interval*] [host1 [host2 [...]]]

DESCRIPTION

xruptimes is an x-based front end for ruptime and displays the load for the hosts in the argument list. To use this program ruptime (see manual page ruptime(1)) must be working on your system and provide meaningful data. The program ruptime collects data of the rwho daemon (see manual pages rwho(1) and rwhod(8)).

For each host in the argument list a chart is drawn with a header containing the host name. Each chart represents the load of the corresponsing host. If the load is higher than 1 horizontal rulers are displayed.

OPTIONS

In addition to the standard toolkit options such as -display, -name, -geometry, -iconic, -xrm etc. (see manual page X) xruptimes accepts the following option:

-u *update interval* used to specify a non-default interval in seconds, in which the charts are updated. The default update interval is 90 seconds. The update interval of the rwho daemon is typically 180 seconds.

If no arguments for hosts to be monitored are given, only the load of the local host is displayed.

KEY BINDINGS

<Key>q quits the application

ENVIRONMENT VARIABLES

WAFELIB location of the wafe library (typically /usr/lib/X11/wafe)

PERL VARIABLES

Wafe (Perl-) Variables from $WAFELIB/system.waferc or $HOME/.waferc:

$sbColors background color of $sbColors is used for horizontal rulers of charts

SEE ALSO

ruptime(1), wafe(n), wafeapp(n), X(1), xwafemail(n), xwafenews(n), xwafeftp(n), xwafeora(n), xwafetel(n), xdirtree(n), xdirtree(n), xprojektor(n), xbm(n), xwafemc(n), xruptimes(n), xnetstats(n), xiostats(n), xvmstats(n), xwafeping(n), xwafecf(n)

COPYRIGHT

Copyright (C) 1992 by Gustaf Neumann, Stefan Nusser

```
Wirtschaftsuniversitaet Wien,
Abteilung fuer Wirtschaftsinformatik
Augasse 2-6,
A-1090 Vienna, Austria
neumann@wu-wien.ac.at, nusser@wu-wien.ac.at
```

Permission to use, copy, modify, and distribute this software and its documentation for any purpose and without fee is hereby granted, provided that the above copyright notice appears in all copies and that both that copyright notice and this permission notice appear in all supporting documentation. This software is provided "as is" without expressed or implied warranty.

AUTHORS

Gustaf Neumann, Stefan Nusser