Clocks

Path: /NEBULA2/Apps/Clocks
Description: Clocks and various calendar utilities

```
  Quad-FAT: 10 Motorola/Intel/PA-RISC/SPARC
   Tri-FAT:  1 Motorola/Intel/PA-RISC
  Dual-FAT:    Motorola/Intel
  Motorola: 2
     Intel: 1
   PA-RISC:
     SPARC:
Total Apps: 14
```

/aa_Intel_Only

TimeShift
by James E. Quick
When /usr/etc/reboot or /usr/etc/halt are executed, a copy of

timeshift is run instead.   The fake reboot and halt code first determines how many seconds separate the local timezone from GMT, then the system clock is adjusted by adding that many seconds to the clock. Upon making this time adjustment, the file (/usr/etc/shifted.time) is created so that this change can be undone the next time that NS   is booted.
   Intel

/aa_m68k_Intel_HP_Only

EggTimer.app
Version 0.2 by Wassim M. Jabi
   EggTimer.app is a simple reminder application that brings up an attention panel and (optionally) plays a sound at a user-definable interval.
   Motorola/Intel/PA-RISC

/aa_m68k_Only

Alarm
by Don Yacktman
   Alarm is a simple little utility app that can trigger playback of
   sounds, display of images, and run UNIX commands at specified
   times.
Includes source code
Motorola

Clock
by Ken Fromm
A nice analog clock taken from the Adobe Examples
Motorola

/Clocks

Calendar
Version 2.02 by Eric "E.T." Tremblay
This is a calendar utility, it will display any month that you
choose in a window. Completely mouse driven. NeXTstep all the way!

Good reference tool.
Includes source code
 Motorola/Intel/PA-RISC/SPARC

CalPack
NX Calendar Package by Eric Tremblay. (Text and Unix utility)
This file contains an article published in InterFace Magazine showing
you how to setup your NeXT so that you can receive an e-mail notice
of an event found in your calendar file. Includes a sample calendar file.
Also included is a
Great Unix utility which will generate a PostScript calendar using the
entries found in your calendar file.
Includes source code.
Unix shell application
 Motorola/Intel/PA-RISC/SPARC

Cassandra
Version 1.7a Dec 26th, 1995 by Jiro Nakamura
With some assitance by Garance Alistair Drosehn

A great calendar, agenda, alarm application
Includes source code.
 Motorola/Intel/PA-RISC/SPARC

Clocks
by Scott Hess
Includes source code
 Motorola/Intel/PA-RISC/SPARC

CorrectClock
Version 1.0 by Bruno Bienfait
If your NeXTStation©s clock looses several seconds each day,
correctclock is for you ! It adds each day x.x seconds (value that you
have to estimate yourself)
Unix shell application
Includes source code
 Motorola/Intel/PA-RISC/SPARC

DockClock.app

Tic-Dock Clock
Version 1.8 by Brian Glaeske
Many different types of clocks for your dock.
Includes source code.
	Motorola/Intel/PA-RISC/SPARC

Hours
by Malcolm Sanders
This folder contains a Unix shell script which   can be executed every hour on the hour. It will turn your NeXT into an old wall clock that willchime just like at your great aunt of yours. Score files are used for the chime sound.
Includes source code.
Unix shell application
	Motorola/Intel/PA-RISC/SPARC

Julian Date Demo
Version 1.0 by Chuck Bennett
A NeXTSTEP 3.0 Julian date utility

Includes source code.
　　　Motorola/Intel/PA-RISC/SPARC

Stopwatch2.5
Version 2.5 by Richard Plevin
Stopwatch is a time tracking and invoice generation application currently in use by a number of NEXTSTEP consultants to automate their client billing. It should be of interest to anyone who bills hourly for their time.
Includes source code.
　　　Motorola/Intel/PA-RISC/SPARC

TimeZonePatch
By Klaus Bscheid, klaus@ideal.muc.de, Germany
Bjùrn Asle Valde, valde@uib.no, Norway
To set the timezone and date/time with NEXTSTEP you use the Preferences application. There's a small problem though, the timezone is not set correctly in most europeans countries. Supplied is a small shell-script and a patch-file to correct this situation.

Motorola/Intel/PA-RISC/SPARC