

CalendarCenter

Version 4.2 by Eric Tremblay (ericet@cam.org)

Submitted to:

<ftp://next-ftp.peak.org/pub/openstep/submissions>

Should end up in:

<ftp://next-ftp.peak.org/pub/openstep/mach/apps/clock>

Contact Info:

Comments and suggestions are welcomed:

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Intro:

CalendarCenter is a Multi-Calendar tool. This program allows you to quickly see any Calendar. This version evens let you see many calendars at the same time.

CalendarCenter is based on about five lines of code that a friend gave me. This little routine makes a pipe to unix. Then it sends the cal command to unix, captures the results and sends the output to my window. The new look for CalendarCenter is based on Rene Guimont's NEXTSTEP application called MemoPad.

Don't look for a port to OpenStep Enterprise on Windows NT. Since Windows NT is not unix, it does not have the nice unix features like the cal command. So this program will not compile on NT... "NT is better then unix..." Yes, that's right Bill whatever you say...

If you want to have some fun with the unix cal program, try the September 1752 date. Consult the manual page for cal for details... This is a competely new version, made for OpenStep.

I hope that you enjoy and find this program useful. Please send me comments!!!

Localization (Support languages):

English by Eric Tremblay ericet@cam.org

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History:

4.2.: Final OpenStep Version

2.1: The NowCalendar method has been updated to use standard OpenStep API call to retrieve the current date (month, year). Added a new field to display current date.

2.0: Ported from NEXTSTEP to OpenStep on June 22, 1997

2.02.: Original NEXTSTEP Version 2.02 December 8, 1993

The Package:

Version 4.2 comes complete in a tar.gz package.

Which includes:

- CalendarCenter.app A FAT OpenStep binary for NeXT, Intel and Sparc hardware
- README.TXT This file
- Includes Full Source Code
- FAT OpenStep binary, NeXT, Intel and SPARC.

Compiling:

This version includes all the source code necessary to recompile the

program from scratch on OpenStep 4.2+ systems.