Sysup 1.02
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Purpose of this program:

Sysup is a utility that tells one how long Windows and DOS have been running. Thus, it is very useful for network sysops and laptop users. This program is a hybrid. It is both a DOS program and a Windows program all in one. Thus, one can run the same program from the DOS command line and from Windows.

System Required:

Windows 3 and at least a 286 to use the Windows portion. The DOS portion should work on other machines as well.

Setup:

1) Copy Sysup to a directory on your hard drive. The directory **must** be on your path.
2) Place the following line in your autoexec.bat file:

<div align="center">[DRIVE]:\[PATH]]SYSUP /I</div>

Obviously the above [DRIVE] and [PATH] are the drive and path where you have located Sysup. This line should be as near to the end of the file as possible. However, it should be before "win" or your menu program. {This line must be in your autoexec.bat or the program will not be able to calculate how long DOS has been running}
3) Now type "sysup /i". {Without the quotes obviously} This will create a file called sysup.ini which must reside in the same directory as sysup.exe.
4) Reboot your computer.

Usage:

Command line:

       sysup [switch]
       i - This initializes Sysup by recording the time that the system comes on line.
       r - Use this switch when you register the program.
       h - Shows the various switches. {i.e. help switches}

Typing Sysup by itself will show the system up time.

Windows:

       Close: Self evident.

       Options: Bring to Front[*]: Use this to toggle whether Sysup rises to the top of your desktop.

                          Show System Up Time[*]: Toggle whether or not the system up time is shown as well as the Windows up time.

       Help: Self evident.

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[*]: These settings are remembered even after the program is terminated.

Warranties:
Absolutely none, this program is provided as is.

Licensing and other issues:
This program may be freely distributed in unmodified form, and with all its adjunct files intact. In addition, it may not be sold except for a nominal copying fee not to exceed $5.

If you wish to register this program use the registration form at the end of this document. Send $5 cash, check or money order to:

Paul Magid
2330 Blake St #9
Berkeley Ca 94704

You will receive a registration number, and for an additional $4 you can get the latest version of Sysup. If you wish to negotiate a site license write to the above address, or if you have Internet access to "magid@ocf.berkeley.edu".

All aspects of this offer are subject to change without notice.

A Hint:
If you register now you will get to use the program for $5. This will go up as improvements are made to the program. I threatened a nag screen in version 0.5 and I have now implemented it. So, the people who did register got the latest program for free, and don't have to bother with the nag screen.

History:
0.5ß: First release, great things lie ahead.
0.6ß: Minor maintenance release. [Next release will probably be 1.0 with many more
               features]
1.0:   Sysup is now a hybrid. It reports how long the system has been running as well
               as how long Windows has been running. {It can also stay on top now}
1.01:   Squelched an esoteric bug in the time calculation algorithm.
1.02:   I could not leave Sysup as it was. The "bring to front" / "stay on top" function is
               now much improved. (i.e. the annoying flicker is gone). I have added
               check marks to options that have been selected. This makes things
               clearer.   Misc. bugs squelched.
2.0:   Possibly a tsr of sorts that somehow uses umbs or xms maybe. However, this all
               depends on the registration response to this release. So, make all the
               effort I have put into this program worth my while. But then maybe not,
               since I am unwilling to put in the effort because of the response, or lack
               thereof, to my request for registrations and feedback.

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*: These settings are remembered even after the program is terminated.

Sysup Registration Form

Name: _____

Address: _____ Apt. #: _____

City: _____ State: _____ Zip: _____ Country: _____

Daytime Phone Number: _____

Would you be interested in beta testing future versions: _____

Comments: _____

_____

_____

_____

_____

_____

_____

Enclosed is: Registration fee. $5.00.
         Update Disks ($4.00)
         Subtotal
         CA residents sales tax.   _____
         TOTAL

You may pay by cash, check or money order in US funds only please.

Disk format : ____ 3.5" ____ 5.25"

Send to:

Paul Magid
2330 Blake St #9
Berkeley Ca 94704
USA

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