

TIMEZONE is a freeware tool from GreenHouse Software & Consulting.

It displays

- the actual time difference to GMT  
this varies depending on day light savings time adjustments
- the timezone of the system, on which it is executed

A typical run looks like this:

```
$GHS1 SYSINFO 13> timezone
Time offset to GMT is: +2:00
Time Zone is:          +1:00
$GHS1 SYSINFO 14>
```

GreenHouse Software & Consulting, 15Jun2004  
Carl.Weber@GreenHouse.de  
Dear Carlito,

```
$MYSTIC WRLWARN4 17> run sysinfox
SYSINFO (125) - T7172G06 - (27May2004) System \COMM, running NSK G06
Copyright (c) GreenHouse Software & Consulting 1994-1998,2001,2003,2004
GUARDIAN version is:      G06.22
GUARDIAN loaded from:    \COMM.$SYSTEM.SYS01.OSIMAGE
Actual GMT is:           28.05.2004 18:12:39.314602
Actual LCT is:           28.05.2004 11:12:39.314602
System load time was (LCT): 28.02.2004 16:00:56.000000
SYSGEN time was (LCT):  25.02.2004 10:37:05.000000
System is running since: 89 days, 18:11:43.147096
System Name is:          ** \COMM
System Number is:        ** 116
System Serial Number is: ** 044892
Time Zone is:            ** -8:00
Number of CPUs:          10
CPU Status (0 .. 15):    1111111111
Processor of CPU 00 is of Type: S74000 (Tandem NonStop System RISC Model V CPU)
Processor of CPU 01 is of Type: S74000 (Tandem NonStop System RISC Model V CPU)
Processor of CPU 02 is of Type: S74000 (Tandem NonStop System RISC Model V CPU)
Processor of CPU 03 is of Type: S74000 (Tandem NonStop System RISC Model V CPU)
Processor of CPU 04 is of Type: S74000 (Tandem NonStop System RISC Model V CPU)
Processor of CPU 05 is of Type: S74000 (Tandem NonStop System RISC Model V CPU)
Processor of CPU 06 is of Type: S70000, S72000 (Tandem NonStop System RISC Mode l T CPU)
Processor of CPU 07 is of Type: S70000, S72000 (Tandem NonStop System RISC Mode l T CPU)
Processor of CPU 08 is of Type: S70000, S72000 (Tandem NonStop System RISC Mode l T CPU)
Processor of CPU 09 is of Type: S70000, S72000 (Tandem NonStop System RISC Mode l T CPU)
$MYSTIC WRLWARN4 18>
```