

MT - Maximum CPU Time

This Natural profile parameter is for mainframes and only applies to programs executed in batch mode or under TSO.

It determines the maximum amount of CPU time which can be used by a Natural program.

Possible settings	0 - 9999999	Maximum amount of CPU time in seconds. MT=0 indicates that no Natural CPU time limit is in effect.
Default setting	60	
Dynamic specification	YES	
Specification within session	YES	Within a Natural session, the profile parameter MT can be overridden by the session parameter MT.

The limit for programs operating in interactive mode is controlled by the TP monitor in use.

The maximum setting that can be used is determined by the operating system environment. Any setting in excess of the maximum is reduced to the maximum supported by the operating system.

In system environments which do not support CPU time measurement, the limit is interpreted as elapsed time. The CPU time limit is ignored for systems without timer support.

If Natural Security is installed, the profile parameter MT can be overridden with Natural Security. With Natural Security, the maximum value for the profile parameter MT is 32767. To use a higher value as specified with the MT profile or session parameter, specify MT=0 within Natural Security.