

MAXCL - Maximum Number of Program Calls

This Natural profile parameter is used to specify the maximum number of program calls permitted between two screen I/O operations.

If the specified limit is exceeded, the Natural program is interrupted and the user is notified with an appropriate Natural error message (NAT1029).

Possible settings	10 - 32767	Maximum number of program calls.
	0	MAXCL=0 indicates that no limit is to be in effect.
Default setting	50	
Dynamic specification	yes	
Specification within session	no	
Application Programming Interface	USR1005N	See <i>SYSEXT - Natural Application Programming Interfaces</i> in the <i>Utilities</i> documentation.
	USR1068N *	