

MADIO - Maximum DBMS Calls between Screen I/O Operations

This Natural profile parameter is for:

- mainframes
- UNIX/OpenVMS and Windows

It indicates the maximum number of DBMS calls permitted between two screen I/O operations (also in batch mode).

Possible settings	0, or 30 - 32767	Maximum number of DBMS calls. MADIO=0 indicates that no limit is to be in effect.
Default setting	512	
Dynamic specification	YES	
Specification within session	NO	

If the specified limit is exceeded, the Natural program is interrupted and the user is notified with an appropriate Natural error message (Mainframes: Natural Error Message 1009).