

LT - Limit for Processing Loops

This Natural profile parameter is for:

- mainframes
- UNIX and Windows

It limits the number of Adabas records which can be read in processing loops within a Natural program.

Possible settings	Mainframes:	0 - 2147483647	Maximum number of records which can be read in any given processing loop.
	UNIX and Windows:	0 - 99999999	This limit applies to any processing loop initiated with a READ, FIND or HISTOGRAM statement. All records read (including rejected records from a WHERE clause) are counted against this limit.
Default setting	99999999		
Dynamic specification	YES		
Specification within session	YES		Within a Natural session, the profile parameter LT can be overridden by the session parameter LT.