

LS - Line Size

This Natural profile and session parameter specifies the maximum number of characters permitted per line for DISPLAY, INPUT and WRITE statements.

The following topics are covered below:

- Profile Parameter LS
- Session Parameter LS
- Specification with Statements

Profile Parameter LS

When used as a profile parameter, LS is honored in batch mode only and defines the physical line size. In online mode, the line size is always set to the physical screen width.

Possible settings	35 - 250	Maximum number of characters permitted per line.
	0	Use physical line size (mostly 132).
Default setting	0	
Dynamic specification	yes	

Session Parameter LS

Possible settings	2 - 250	Maximum number of characters permitted per line.
Default setting	0	Physical line size.
Applicable command:	GLOBALS	
Applicable statements:	FORMAT SET GLOBALS	
Application Programming Interface	USR1005N	See <i>SYSEXT - Natural Application Programming Interfaces</i> in the <i>Utilities</i> documentation.

Note:

At logon to a library, LS is reset to the physical line size.

Under Natural Security: The setting of this parameter can be overridden by the Session Parameters option of the Library Profile.

Specification with Statements

When specified with a statement, the LS parameter is evaluated at compilation time.

Applicable Statements:	DISPLAY INPUT WRITE	Parameter may be specified at statement level.
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