

DSIZE - Size of DBLOG Buffer

This Natural profile parameter specifies the size of the Natural DBLOG buffer.

Alternatively, you can use the Natural profile parameter DS or macro NTDS (see *Using Optional Macros in a Natural Parameter Module* in the *Operations* documentation) to specify DSIZE.

Possible settings	<i>initial-size</i>	2 – 2097151	DBLOG buffer initial size in KB. If the initial size is not sufficient, Natural automatically increases the buffer size (repeatedly, if necessary) up to the specified maximum (see below).
	0		Disables the DBLOG utility.
	<i>maximum-size</i>	2 – 2097151	DBLOG buffer maximum size in KB. If the value is not greater than the initial size (see above), the DSIZE buffer is not increased.
Default setting	2,256		
Dynamic specification	yes		
Specification within session	no		

The Natural DBLOG buffer area is used by the DBLOG utility, which is described in the *Utilities* documentation.

Examples:

DSIZE=100

DSIZE=(,2500)

DSIZE=(50,800)