

# DLISIZE - Size of Natural Buffer Area for DL/I

This Natural profile parameter only applies to Natural for DL/I.

It determines the maximum size of the buffer area required by Natural for DL/I. If the requested space is not available, Natural for DL/I cannot be used.

<b>Possible settings</b>	26 - 512	Buffer size in KB. The size actually required depends on the specifications in the NDLPARM macro (see the <i>Natural for DL/I</i> documentation). If you use the default specifications in NDLPARM, DLISIZE=26 is sufficient.
	0	If you do not need DL/I support during a Natural session, you are recommended to invoke Natural with DLISIZE=0 to avoid overhead caused by handling of unused buffers.
<b>Default setting</b>	0	
<b>Dynamic specification</b>	yes	
<b>Specification within session</b>	no	

If the size specified with the DLISIZE parameter is not sufficient, an appropriate error message at initialization of Natural for DL/I will tell you what size to specify.

If Natural for DL/I is installed, the corresponding Natural buffers are requested at the initialization of the Natural session.