

# RELO - Storage Thread Relocation

This Natural profile parameter controls the relocation of the Natural thread after a terminal I/O in a thread environment (CICS, Com-plete, IMS TM, UTM and Natural as a Server).

<b>Possible settings</b>	ON	The Natural thread and all the buffers contained therein can be relocated to another storage area if the original storage area has been occupied by another user after a terminal I/O.
	OFF	<p>No relocation is performed. The Natural thread and all the buffers therein remain located at the same virtual address after the terminal I/O.</p> <p>This setting applies to CICS, Com-plete and server environments only. In all other thread environments, Natural cannot guarantee that the thread remains located at the same address.</p> <p><b>Notes for CICS:</b></p> <ul style="list-style-type: none"> <li>● When using TYPE=GETM threads under CICS, RELO=OFF has the same effect as the PSEUDO=OFF setting of the PSEUDO profile parameter. See also TYPE (thread type for group) in the section <i>Natural under CICS</i> in the <i>TP Monitor Interfaces</i> documentation.</li> <li>● A specification of RELO=OFF is ignored for <i>Natural Server Sessions under CICS</i> using TYPE=GETM threads.</li> </ul>
	FORCE	<p>This will force a relocation of the Natural thread and all the buffers contained therein to another storage area. This can be useful for testing purposes in some environments.</p> <p>This setting does not apply under UTM.</p>
<b>Default setting</b>	ON	
<b>Dynamic specification</b>	yes	
<b>Specification within session</b>	no	