

RECAT - Dynamic Recataloging

This Natural profile parameter specifies the action to be taken if Natural detects an inconsistency in the global data area definition as defined in the program currently being executed; that is, the global data area in the program does not correspond to the definition of the global data area currently in use.

Possible settings	ON	<p>Important: This profile parameter only applies to Natural objects of Version 2.3 and above.</p> <p>An error message is issued if an inconsistency concerning a Version 2.2 program and/or global data area is detected.</p> <p>Natural automatically adjusts the object and disables the system commands CATALOG and SAVE.</p> <p>Note: If the adjusted object invokes an object from a steplib library that also has to be adjusted, the object from the steplib library will be copied to the library of the invoking object.</p> <p>Note: RECAT=ON is not possible for programs cataloged with the Natural Optimizer Compiler.</p>
	OFF	Natural issues an error message.
Default setting	OFF	
Dynamic specification	yes	
Specification within session	no	
Application Programming Interface	USR1005N	See <i>SYSEXT - Natural Application Programming Interfaces</i> in the <i>Utilities</i> documentation.