

DELETE - Deletion of Dynamically Loaded Programs

This Natural profile parameter determines whether dynamically loaded non-Natural programs are to be deleted on the completion of the Natural program in which they are used.

Possible settings	ON	Dynamically loaded non-Natural programs are deleted at the end of the Natural program in which they were loaded.
	OFF	Dynamically loaded non-Natural programs are not deleted at the end of the Natural program in which they were loaded; they are kept until command mode is entered again, and the deletion is performed immediately before Natural enters command mode processing.
Default setting	ON	
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.

The following platform-specific requirements apply:

Platform:	Comment:
Under CICS	In a CICS environment, this parameter applies only if the non-Natural program is invoked via standard linkage conventions (SET CONTROL 'P=S').
Under z/OS Batch, TSO, z/VSE Batch and IMS TM	This parameter does not apply in an IBM Language Environment (LE). All dynamic subprograms loaded during a Natural session are deleted upon LE environment termination, that is, during the termination of the Natural session. For more information about Natural in an LE environment, see <i>Support of IBM Language Environment Subprograms</i> in the <i>Operations</i> documentation.