

SM - Programming in Structured Mode

This Natural profile and session parameter specifies whether or not structured mode must be used.

Within a Natural session, the profile parameter setting SM=OFF can be overridden by the session parameter SM=ON.

Possible settings	ON	Forces the use of structured mode syntax. Note: If structured mode (SM=ON) is specified by profile parameter SM, an attempt to change this setting with system command GLOBALS and session parameter SM will be rejected (Reporting mode not permitted).	
	OFF	Programming can be done in either structured mode or reporting mode.	
Default setting	OFF		
Dynamic specification	yes		
Specification within session	yes	Applicable Statements:	none
		Applicable Command:	GLOBALS
Application Programming Interface	USR1005N	See <i>SYSEXT - Natural Application Programming Interfaces</i> in the <i>Utilities</i> documentation.	

If Natural Security is installed:

- the setting of the mode option in the library's security profile determines whether the SM profile parameter can be used; see also *Programming mode* in the *Natural Security* documentation.
- this parameter may be disabled by Natural Security to the effect that structured mode is invariably in effect for a given library.