

# EJ - Page Eject

This Natural profile and session parameter is used to specify whether a page eject is to be performed as a result of a logical page break, a break between program input and output, and the "normal end" message.

Within a Natural session, the profile parameter EJ can be overridden by the session parameter EJ. The EJ setting can in turn be overridden by an EJECT statement.

<b>Possible settings</b>	ON	A page eject is performed.		
	OFF	No page eject is performed. This setting may be used to save paper during test runs where page ejects are not needed.		
<b>Default setting</b>	ON			
<b>Dynamic specification</b>	yes			
<b>Specification within session</b>	yes	Applicable Statements:	SET GLOBALS	Parameter is evaluated at runtime.
		Applicable Command:	GLOBALS	Parameter may be specified dynamically with the GLOBALS system command.
<b>Application Programming Interface</b>	USR1005N	See <i>SYSEXT - Natural Application Programming Interfaces</i> in the <i>Utilities</i> documentation.		

This parameter only applies to the first report (Report 0). For additional reports, the statement EJECT with report specification (*rep*) has to be used.



**Warning:**

The profile parameter EJ has a slightly different meaning when specified for a Natural session under CICS in batch mode (for example, TTYPE=ASYL or TTYPE=BTCH); see *Asynchronous Natural Processing under CICS* in the *TP Monitor Interfaces* documentation.

Under Natural Security, the setting of this parameter can be overridden by the Session Parameters option of the Library Profile.