

# ENDIAN - Endian Mode for Compiled Objects

This Natural profile parameter is for UNIX/OpenVMS and Windows only.

It specifies the architecture for which the compiler should generate GP. See also Portable Natural Generated Programs (in the Natural Programming Guide).

<b>Possible settings</b>	DEFAULT	Endian mode is derived from the architecture currently used.
	LITTLE	The compiler generates GP for Little Endian mode.
	BIG	The compiler generates GP for Big Endian mode.
<b>Default setting</b>	DEFAULT	
<b>Dynamic specification</b>	YES	
<b>Specification within session</b>	YES	Within a Natural session, the profile parameter settings can be overwritten by the session parameter ENDIAN.