


byte-encoding

Syntax	byte-encoding (nx56 nx64);
Hierarchy Level	[edit interface t1-fpc/pic/port] [edit interfaces <i>interface-name</i> ds0-options], [edit interfaces <i>interface-name</i> t1-options]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	Set the byte encoding on a DS0 or T1 interface to use 7 bits per byte or 8 bits per byte.
	NOTE: When configuring T1 interfaces on the 10-port Channelized E1/T1 IQE PIC, byte-encoding must be set at the [edit interface t1-fpc/pic/port] hierarchy level.
Default	The default byte encoding is 8 bits per byte (nx64).
Options	nx56—Use 7 bits per byte. nx64—Use 8 bits per byte.
Usage Guidelines	See Configuring T1 Byte Encoding.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

