

dtr

Syntax	<code>dtr <i>signal-handling-option</i>;</code>
Hierarchy Level	[edit interfaces <i>interface-name</i> serial-options dce-options], [edit interfaces <i>interface-name</i> serial-options dte-options]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	For EIA-530 and V.35 interfaces only, configure the to-DCE signal, data-transmit-ready (DTR).
Options	<p><i>signal-handling-option</i>—Signal handling for the DTR signal. The signal handling can be one of the following:</p> <p>assert—The to-DCE signal must be asserted.</p> <p>auto-synchronize—Normal DTR signal with automatic synchronization. This statement has two substatements:</p> <p>duration <i>milliseconds</i>—Pulse duration of resynchronization. Range: 1 through 1000 milliseconds Default: 1000 milliseconds</p> <p>interval <i>seconds</i>—Offset interval for resynchronization. Range: 1 through 31 seconds Default: 15 seconds</p> <p>de-assert—The to-DCE signal must be deasserted.</p> <p>normal—Normal DTR signal handling as defined by the TIA/EIA Standard 530. Default: normal</p>
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	■ Configuring the Serial Signal Handling

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