

fragment-threshold

Syntax	fragment-threshold <i>bytes</i> ;
Hierarchy Level	[edit interfaces <i>ls-fpc/pic/port:channel</i> mlfr-uni-nni-bundle-options], [edit interfaces (<i>ls-fpc/pic/port</i> <i>ml-fpc/pic/port</i>) unit <i>logical-unit-number</i>], [edit logical-systems <i>logical-system-name</i> interfaces <i>ls-fpc/pic/port:channel</i> mlfr-uni-nni-bundle-options], [edit logical-systems <i>logical-system-name</i> interfaces (<i>ls-fpc/pic/port</i> <i>ml-fpc/pic/port</i>) unit <i>logical-unit-number</i>]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	For multilink and link services interfaces only, set the fragmentation threshold, in bytes.
Options	<i>bytes</i> —Maximum size, in bytes, for multilink packet fragments. Any nonzero value must be a multiple of 64 bytes. Range: 128 through 16,320 bytes Default: 0 bytes (no fragmentation)
Usage Guidelines	See Limiting Packet Payload Size on Multilink and Link Services Logical Interfaces.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

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