

## encapsulation (Physical Interface)

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<b>Syntax</b>	encapsulation (multilink-frame-relay-uni-nni   ... );
<b>Hierarchy Level</b>	[edit interfaces <i>interface-name</i> ], [edit interfaces rlsqnumber: <i>number</i> ]
<b>Release Information</b>	Statement introduced before JUNOS Release 7.4.
<b>Description</b>	Physical link-layer encapsulation type.
<b>Default</b>	MLFR UNI NNI encapsulation (on link services interfaces).
<b>Options</b>	multilink-frame-relay-uni-nni—Use MLFR UNI NNI encapsulation. This encapsulation is used only on link services interfaces functioning as FRF.16 bundles and their constituent T1 or E1 interfaces, and is supported on LSQ and redundant LSQ interfaces.
<b>Usage Guidelines</b>	See Configuring Encapsulation for Link Services Physical Interfaces; for information about <b>encapsulation</b> statement options used with other interface types, see the <i>JUNOS Network Interfaces Configuration Guide</i> .
<b>Required Privilege Level</b>	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

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