

ppp multilink multiclass fragmentation

Syntax [no] ppp multilink multiclass fragmentation [*trafficClassName*]*

Release Information Command introduced in JUNOS Release 11.1.0.

Description Enables fragmentation on a specified multilink class. The fragment size of each class is the same as that of the MLPPP link. The **no** version disables fragmentation on all multilink classes, or on the specified multilink classes if you include one or more traffic class names.

- Options**
- *trafficClassName*—Name of a QoS traffic class. You can enable fragmentation for up to eight traffic classes. You must specify the best-effort traffic class in the command or the command fails.
 - *—Indicates that one or more parameters can be repeated multiple times in a list in the command line

Mode Interface Configuration, Profile Configuration, Subinterface Configuration

- Related Topics**
- Configuring Fragmentation on Multiclass MLPPP Interfaces
 - Configuring Multiclass MLPPP

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