

Configuring Reassembly on Multiclass MLPPP Interfaces

You can configure reassembly on a multiclass MLPPP interface with the same maximum received reconstructed unit (MRRU) value as that of the MLPPP interface.

Before you configure reassembly on the multiclass MLPPP interface:

- Ensure that reassembly is enabled on the MLPPP interface.

See *Configuring MLPPP Fragmentation and Reassembly* in *JUNOS Link Layer Configuration Guide, Chapter 8, Configuring Multilink PPP*.

To configure reassembly on a multiclass MLPPP interface:

- Specify the QoS traffic classes to be reassembled.

To configure reassembly on multilink classes in a dynamic profile:

```
host1(config-profile)#ppp multilink multiclass reassembly best-effort voice  
otherData video
```

To configure reassembly on multilink classes in a static MLPPP interface:

```
host1(config-if)#ppp multilink multiclass reassembly best-effort voice  
otherData video
```

The order of the QoS traffic classes does not affect the execution of the command.



NOTE: You must include the **best-effort** traffic class in the **ppp multilink multiclass reassembly** command, or the command fails.

- Related Topics**
- *JUNOS Link Layer Configuration Guide, Chapter 17, Configuring Dynamic Interfaces*
 - `ppp multilink multiclass reassembly`

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