

## Configuring Multiclass MLPPP

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When you configure multiclass MLPPP, you enable the creation of multilink classes on the MLPPP interface and assign QoS traffic classes to the multilink classes. You can configure multiclass MLPPP on a static MLPPP interface or in a dynamic profile for a dynamic MLPPP interface.

To configure multiclass MLPPP:

1. Enable multiclass MLPPP.  
See [Enabling Multiclass MLPPP](#).
2. Configure traffic classes on the multiclass MLPPP interface.  
See [Configuring Traffic Classes on Multiclass MLPPP Interfaces](#).
3. (Optional) Configure fragmentation on the multiclass MLPPP interface.  
See [Configuring Fragmentation on Multiclass MLPPP Interfaces](#).
4. (Optional) Configure reassembly on the multiclass MLPPP interface.  
See [Configuring Reassembly on Multiclass MLPPP Interfaces](#).

- Related Topics**
- [Multiclass MLPPP Overview](#)
  - [Example: Configuring Multiclass MLPPP on a Dynamic Interface](#)
  - [Example: Configuring Multiclass MLPPP on a Static Interface](#)

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