

Associating the Scheduler with a DLCI on a Channelized IQ Interface

For channelized OC12 IQ, channelized OC3 IQ, channelized DS3 IQ, channelized T1 IQ, channelized STM1 IQ, and channelized E1 IQ interfaces with Frame Relay encapsulation, you can associate a scheduler map name with a logical interface. To activate transmission scheduling on a DLCI, include the `per-unit-scheduler` statement at the `[edit interfaces interface-name]` hierarchy level.

```
[edit]
interfaces {
  interface-name {
    per-unit-scheduler;
  }
}
```

- Related Topics**
- Channelized IQ Interfaces Solutions Page
 - Overview of Channelized IQ Interfaces
 - Roadmap for Configuring Channelized IQ Interfaces
 - Example: DLCI Class of Service on a Channelized IQ Interface Configuration

Published: 2010-04-15