

Configuring CoS Tail Drop Profiles (CLI Procedure)

Tail drop is a simple and effective traffic congestion avoidance mechanism. When you apply this mechanism to manage congestion, packets are dropped when the output queue is full.

To configure CoS tail-drop profiles, create a drop profile name (**be-dp**) and assign a fill level (25):

```
[edit class-of-service drop-profiles]  
user@switch# set be-dp fill-level 25
```

- Related Topics**
- Example: Configuring CoS on EX Series Switches
 - Understanding CoS Tail Drop Profiles

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