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The option is configured or disabled by editing the configuration file **/etc/dpi/fastdpi.conf**.



This is a cold parameter which requires restart of service!

Enable prioritizing markup of a traffic on level:

```
set_packet_priority=1
```

- 1 - IP header
- 2 - VLAN/QinQ header
- 3 - MPLS header



set_packet_priority=1 leads to patching of all packets that pass through DPI to set the priority in their headers. This operation takes a lot of resources. Therefore do not switch this flag on until you do not need to use these modified priorities on other network devices.

Configuration parameters from [Assignment of priorities](#) are sufficient for internal DPI usage.