

Содержание

Checking DPI equipment configuration 3

Checking DPI equipment configuration



This use case is performed in ["Online Reports" module](#).

Monitoring network status in real time is an ideal tool for debugging DPI configuration during initial setup or after making changes.

In particular, a network operator can set protocol priorities as follows:

- YouTube – highest priority (cs_0),
- Skype, Telegram – high priority (cs_1),
- Torrent, P2P, Windows updates – low priority (cs_7).



After applying the corresponding settings in the GUI or configuration file, you can open the online report “Traffic by application protocols.” The graphs in real time will show the changes: YouTube will take all available bandwidth, while torrent traffic will be limited.

Detailed configuration of online reports is described [here](#); for this use case, select the report “Traffic speed” → “Traffic by application protocols.”

This functionality is available in the [QoE Analytics module of the BASE license](#).