

Содержание

- QoE NAT Flow 3
 - Viewing raw NAT log* 3
 - Viewing Aggregated NAT Log* 4

Viewing Aggregated NAT Log

Go to: Main menu → QoE analytics → NAT Flow → NAT Flow

The screenshot shows the VAS Experts DPI interface. On the left, a sidebar menu lists various options: QoE, SERVICES CONTROL, QOE ANALYTICS, VAS CLOUD SERVICES, ADMINISTRATOR, Clickstream, Raw clickstream, Gtp flow, Raw Gtp flow, NAT flow, Raw NAT flow, Subscribers, Triggers & Alerts, and Administrator. The 'QOE ANALYTICS' menu is expanded, showing sub-items: QOE DASHBOARD, NETFLOW, CLICKSTREAM, GTP FLOW, NAT FLOW, SUBSCRIBERS, TRIGGERS & ALERTS, and ADMINISTRATOR. The 'NAT FLOW' item is selected, and a sub-menu is open showing 'NAT FLOW' and 'RAW NAT FLOW'. The 'NAT FLOW' item is selected, and a table of NAT flow entries is displayed. The table has columns: Source port, Destination, Destination, Post nat, Post nat, Login, Session ID, Net protocol, Event type, and DPI ID. The table shows several entries with source ports ranging from 101.136.256.23 to 101.144.50 and destination ports ranging from 22 to 18024. The table is filtered for 'For all DPI devices' and '10 minutes'.

In the opened window you can select: period, DPI devices and manually set additional filters. In the right sidebar, you can choose to generate reports by Tops: Top Subscribers, Top IP-addresses of hosts, Top IP-addresses NAT

The screenshot shows the VAS Experts DPI interface. On the left, a sidebar menu lists various options: QoE dashboard, Netflow, Raw full netflow, Clickstream, Raw clickstream, Gtp flow, Raw Gtp flow, NAT flow, Raw NAT flow, Subscribers, Triggers & Alerts, and Administrator. The 'NAT flow' item is selected, and a table of NAT flow aggregated log entries is displayed. The table has columns: Time, Source IPV4, Source port, Destination, Destination, Post nat, Post nat, Login, Session ID, Net protocol, Event type, and DPI ID. The table shows several entries with source IPV4s ranging from 85.176.16.12 to 85.148.93.63 and destination ports ranging from 0 to 33000. The table is filtered for 'For all DPI devices' and '10 minutes'. On the right, a sidebar menu lists various options: Reports, NAT flow aggregated log, Top, Top subscribers, Top hosts IPs, and Top post NAT IPs. The 'Top' item is selected, and a table of top NAT flow entries is displayed. The table has columns: Time, Source IPV4, Source port, Destination, Destination, Post nat, Post nat, Login, Session ID, Net protocol, Event type, and DPI ID. The table shows several entries with source IPV4s ranging from 85.176.16.12 to 85.148.93.63 and destination ports ranging from 0 to 33000. The table is filtered for 'For all DPI devices' and '10 minutes'.