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QoE Subscribers 3

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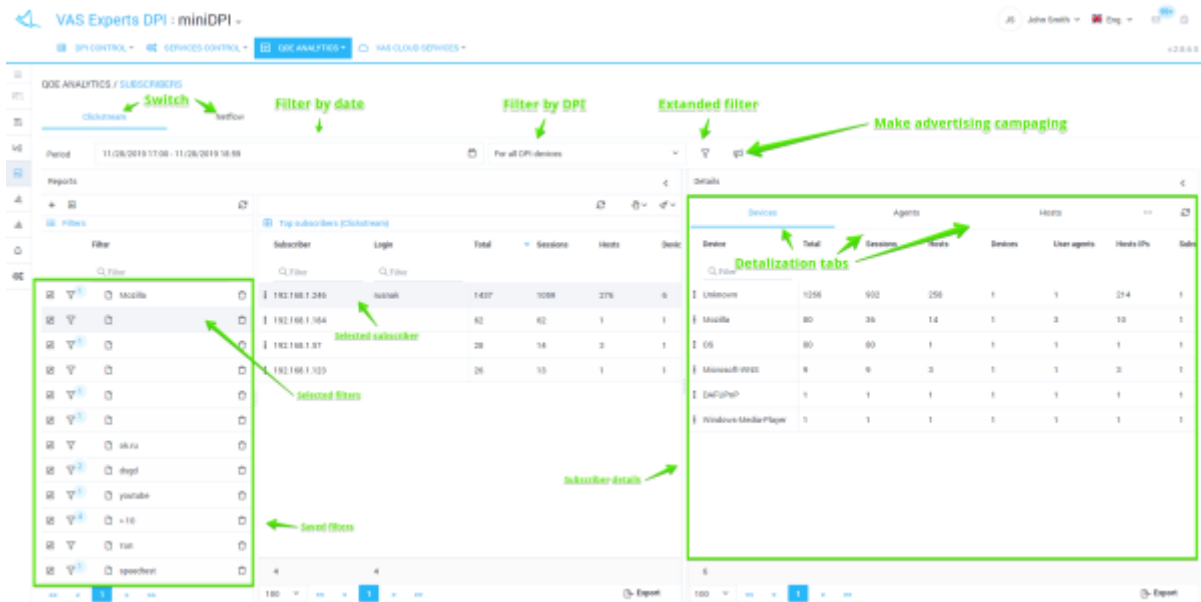
This section contains reports for netflow and clickstream analysis in terms of subscriber properties.

The feature of the section is that you can create a custom list of named filters (search patterns): for example, search for subscribers visiting competitors' web-sites; search for subscribers using IPTV or VoIP; search for Internet speed measurements performed by subscribers and so on.

To switch to the section, open the QoE ANALYTICS menu and click SUBSCRIBERS



The section will be opened like the figure below.



To analyze subscribers in terms of netflow, please open Netflow tab.

The screenshot displays the QoS Analytics interface. At the top, the breadcrumb navigation shows 'QoS ANALYTICS / SUBSCRIBERS', with 'Subscriber selected' highlighted. The main content area is divided into a left sidebar and a central panel. The sidebar contains a 'Filter' section with a list of filters: 'RTT > 100', 'Perceptibility > 10', 'RTT < 400', and 'Time'. The central panel shows a table of subscribers with columns: 'Subscriber', 'Login', 'RTT', 'RTT Item', 'RTT to', 'Detachments', and 'Fragments'. The first subscriber is '192.168.1.248' with a login of 'root@192.168.1.248' and an RTT of 55. A green arrow points from the 'Subscriber selected' text to the first row of the table. Another green arrow points from the 'Subscriber details' text to the first row of the table. The right sidebar shows a 'Details' section with a 'RTT distribution' graph. The graph has a y-axis from 0 to 2.0e+10 and an x-axis from 0 to 60 ms. It shows three data series: 'RTT distribution' (blue), 'RTT distribution from subscriber' (purple), and 'RTT distribution to subscriber' (red). A green arrow points from the 'Subscriber details' text to the 'RTT distribution' graph. A green arrow points from the 'Subscriber details' text to the 'RTT distribution' graph. A green arrow points from the 'Subscriber details' text to the 'RTT distribution' graph.