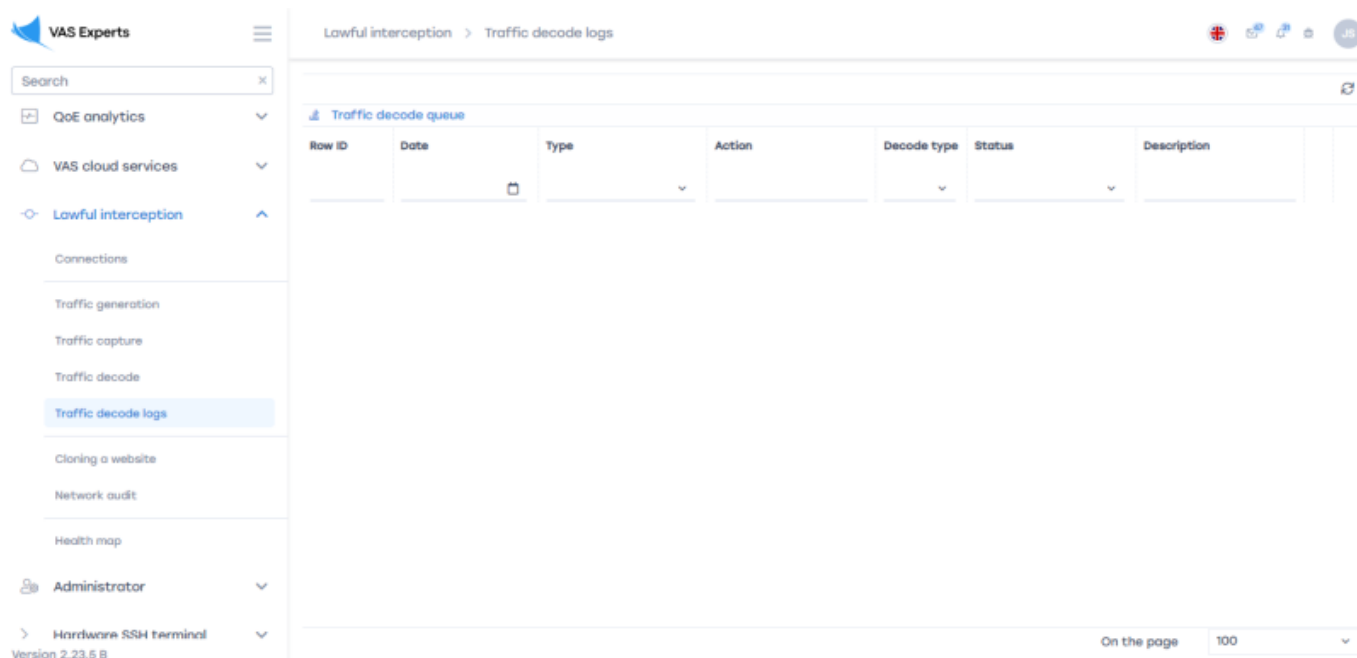


Содержание

Traffic decode logs	3
<i>Updating the list</i>	3
<i>Contents of the log file</i>	3
<i>Deleting a list row</i>	4

Traffic decode logs

To go to the Traffic decode logs section, open the LAWFUL INTERCEPTION menu and TRAFFIC DECODE LOGS.



The screenshot shows the VAS Experts interface. On the left is a navigation menu with categories like QoE analytics, VAS cloud services, Lawful interception, Connections, Traffic generation, Traffic capture, Traffic decode, Cloning a website, Network audit, Health map, Administrator, and Hardware SSH terminal. The 'Traffic decode logs' option is highlighted. The main content area shows a breadcrumb 'Lawful interception > Traffic decode logs' and a toolbar with a refresh icon. Below the toolbar is a table titled 'Traffic decode queue' with columns: Row ID, Date, Type, Action, Decode type, Status, and Description. The table is currently empty. At the bottom right, there is a pagination control showing 'On the page 100'.

This section contains a list of pcap servers and tasks created by the user in the "Traffic Analysis" section. This list can be filtered by the line number of the list, date, type, action, type of parsing, status and description.


Updating the list

To update the list, click on the "**Update**" button located on the right in the toolbar.



Contents of the log file

To view the file, click on the "**Information**" button located to the right of each item in the list.

1	13.02.2022 11:19:00	Pcop	SendFileAction		Оувфка	Ssh not connected	
---	---------------------	------	----------------	--	--------	-------------------	---

Deleting a list row

To delete a line in the list, click on the **"Delete"** button located to the right of each item in the list.

1	13.02.2022 11:19:00	Pcop	SendFileAction		Оувфка	Ssh not connected	
---	---------------------	------	----------------	--	--------	-------------------	---