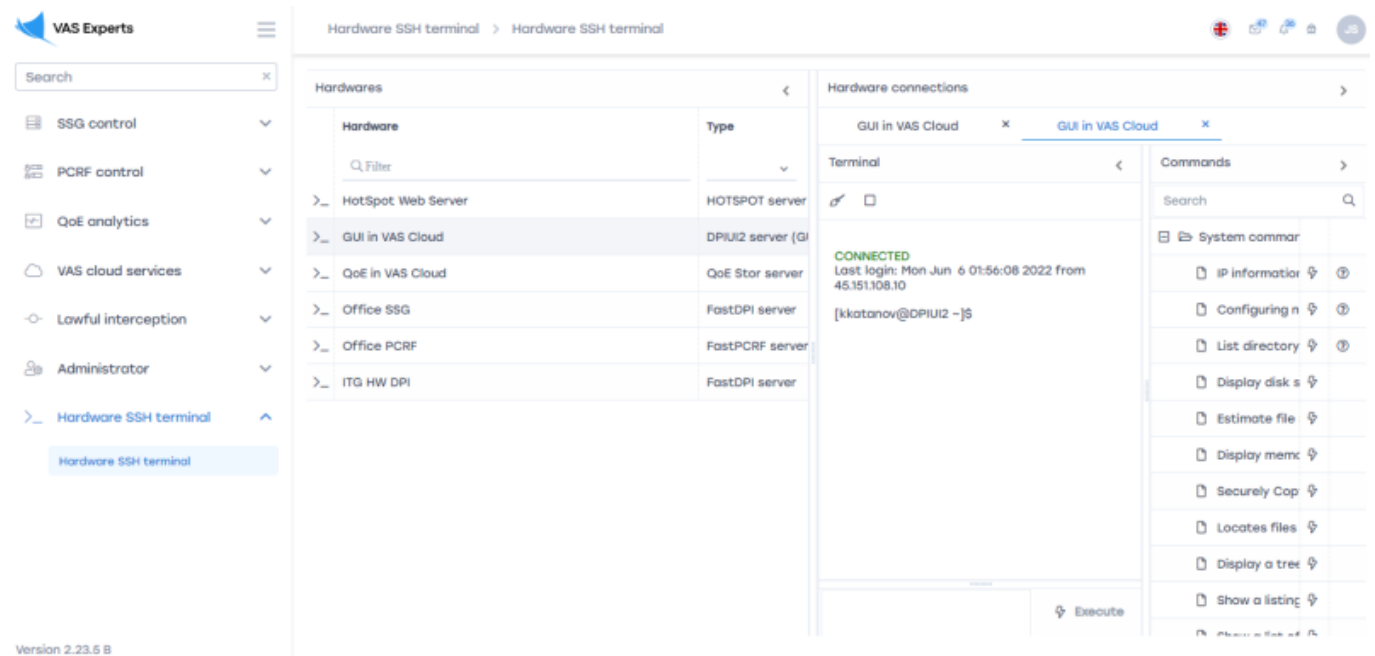


Table of Contents

- Hardware SSH Terminal 3
 - Device* 3
 - Terminal* 3
 - Clear History* 4
 - Stop terminal operation* 4
 - Commands* 5

Hardware SSH Terminal

To go to the Hardware SSH Terminal section, open the HARDWARE SSH TERMINAL menu and HARDWARE SSH TERMINAL.



This section is intended for entering and executing commands by the terminal. At the top, above the block name, there is a number of equipment selected by the user.

Device

This subsection lists all the user's equipment.

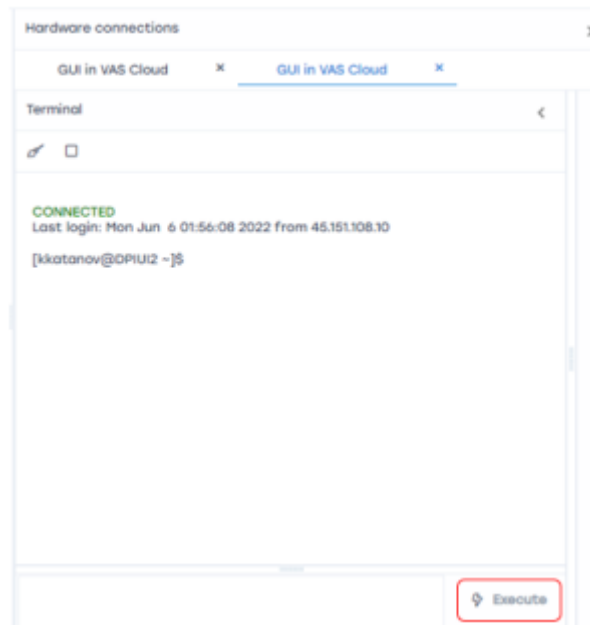
To start the terminal of the selected equipment, click on the start button.

Hardware	
Hardware	Type
Q Filter	
> HotSpot Web Server	HOTSPOT server
> GUI in VAS Cloud	DPIUI2 server (GI
> QoE in VAS Cloud	QoE Stor server
> Office SSG	FastDPI server
> Office PCRF	FastPCRF server

Terminal

At the bottom of the subsection there is a field for entering commands.

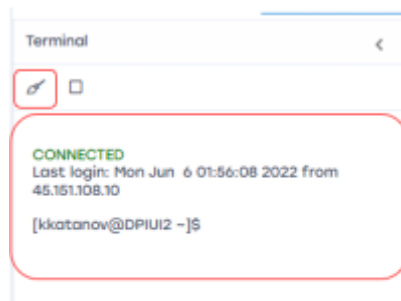
To execute the command, click on the "**Execute**" button.



Clear History

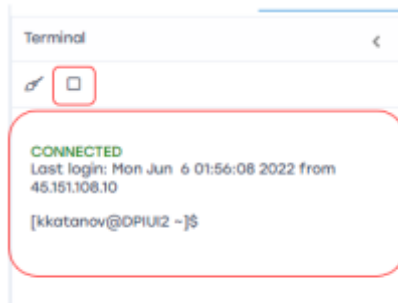
In the middle of the block is a window that stores the history of commands and the results of their execution.

To clear the history, click on the "**Clear**" button.



Stop terminal operation

To stop the terminal operation, click on the "**Stop**" button.



Commands

This subsection contains System Commands and Dpiui2 Commands, search for commands and their designation.

In the terminal, the command selected from the list of commands is automatically inserted into the command input field.

To select a command, double-click on it.

Commands			>
Search			Q
System commands			
IP information (ip)			
Configuring network ada			
List directory contents (l			
Display disk space usage			
Estimate file space usag			

TES