## Содержание

## 1 Managing the list of devices

To switch to the section "Managing the list of devices" open the "Device\_name" menu and click "Managing the list of devices".

A	VAS Experts	DPI : Test sta	nd .34 - 🛩	Equipment menu
	E DPI CONTROL *	oç se	T FASTOPI	
8	DPI CONTROL / PERFO	RMANCI O DEVICEI	DEVICE INFORMATION     Q, SELECT FROM LIST     MANAGING THE LIST OF DEVICES	
	Online			
11	Processors and memory		*	
12	CPU usage (%)	section CPU usage (%)		
2	User's processes (us)	System processes (sy)	Process fastdpi	103 %
	3.6 100	. 0 <u>.8</u>	13.0	90 %

The section looks like the figure below.

	W8 Experts DPI : Test stand.34 -				■ by = - 10 <sup>®</sup> #
	RENARD RECEIPTION				
	a sector and the sect				
	-		14	Lager	
0	that pand its	100.001.000	-	ana	
	mon grant to	20401030		den .	
	COLUMN .				-

This section implements the following features:

- View a list of devices along with filtering feature
- Add new device
- Edit parameters of existing device
- Delete device

Edit form looks like the figure below.

VAS Experts DPI : Test stand .34 ~									
HARD	HARDWARE MANAGEMENT / EQUIPMENT								
+									
Equipment									
	Name	lp							
œ	Name *								
Ø	Test stand .34	Test stand .34							
	ip •	Port * 22							
	Login * arusnak	Password *							
	Sudo user								
Save									
	+ + 2 6	PPI CONTROL ~ C S	EQUICONTROL * C SERVICES CONTROL * HARDWARE MANAGEMENT / EQUIPMENT  Equipment  Name *  Test stand .34 Ip * Port *  Login * Password *  arusnak ************************************						

The edit form allows to specify following parameters:

- Device name
- Device IP address used to establish ssh connection
- Port number used to establish ssh connection
- User name
- Password
- Flag, specifying whether the user added to the /etc/sudoers file (allowed to run programs as super user do) or not

Note: For a proper work use a user with sudo rights (defined in the /etc/sudoers file ). See section Configuring a connection to DPI