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# 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".



The section looks like the figure below.



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.

The screenshot shows the VAS Experts DPI interface. At the top, there's a header with the logo and the text "VAS Experts DPI : Test stand .34". Below this, there are two tabs: "DPI CONTROL" and "SERVICES CONTROL". The main content area is titled "HARDWARE MANAGEMENT / EQUIPMENT". It features a table with columns "Name" and "Ip". An edit form is overlaid on the table, containing the following fields:

- Name: Test stand .34
- Ip: [empty field]
- Port: 22
- Login: arusnak
- Password: [empty field]
- Sudo user: ☒
- Save button

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](#)