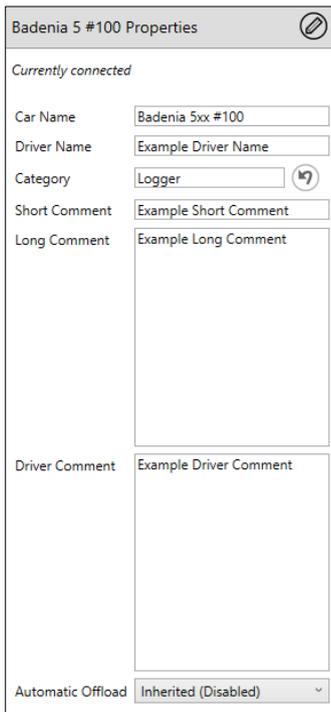


Revision	0.22
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Device properties

You can view and configure the properties of a device on the **Devices** page. Select a device to display its properties on the right-hand side of the page.

These device properties allow you to name the device by vehicle and/or drive, and apply comments about the device, session, or day, and so on.



Badenia 5 #100 Properties

Currently connected

Car Name: Badenia 5xx #100

Driver Name: Example Driver Name

Category: Logger

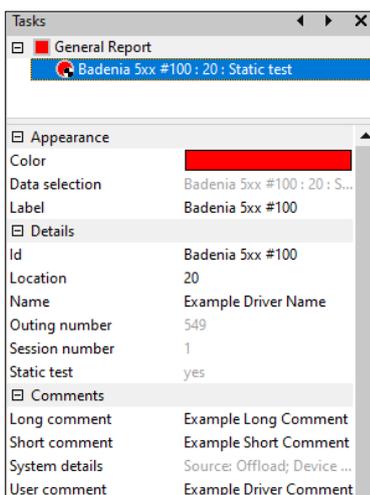
Short Comment: Example Short Comment

Long Comment: Example Long Comment

Driver Comment: Example Driver Comment

Automatic Offload: Inherited (Disabled)

These details are stored in the file metadata when the data is offloaded. You can view the data in Toolbox to help distinguish between data files.



Tasks

General Report

Badenia 5xx #100 : 20 : Static test

Appearance

- Color: [Red]
- Data selection: Badenia 5xx #100 : 20 : S...
- Label: Badenia 5xx #100

Details

- Id: Badenia 5xx #100
- Location: 20
- Name: Example Driver Name
- Outing number: 549
- Session number: 1
- Static test: yes

Comments

- Long comment: Example Long Comment
- Short comment: Example Short Comment

System details: Source: Offload; Device ...

User comment: Example Driver Comment



You can view device identity information, including the device type, IP address, serial number, and firmware details.

Identity Information	
Variant	Badenia 560
IP Address	172.16.46.0 
Serial Number	100
Firmware Information	
Bootloader	CHP Cortex-A9 Boot Loader...
Operating System	kappa 6.2.24 (Release)
Device	Badenia 5xx
Application	3.2.8
Analog FPGA	A 1.0.0

Configure the device IP address

You can edit the suffix of the device IP address. Connect to the device, and then activate it. Click the pencil icon at the top-right to display the **Edit Device Properties** menu where you can edit the IP address suffix.

Edit Device Properties 

Configure the device properties. Note, the update process will power-cycle the device.

IP Address _____

Configure the IP address of the device. Click 'Check if free' to ensure the address is not in use.

IP Address 172.16.46.

 Update  Cancel



Associate auxiliary devices and displays

Devices such as the Remote Logging Unit (RLU) and Configurable Display Unit (CDU) are Ethernet devices and need to be associated with a primary device, such as an Antares, Badenia, or Centaurus.

To associate an auxiliary device, add the device to the devices page, select the device, and then click the pencil icon at the top-right to display the **Edit Device Properties** menu where you can name the auxiliary device and select the primary device with which to associate it.

Edit Device Properties

Configure the device properties. Note, the update process will power-cycle the device.

Device Name _____

Configure the name of the device. This should match the corresponding name in the setup.

Name

IP Address _____

Configure the IP address of the device. Click 'Check if free' to ensure the address is not in use.

IP Address 172.16.102.

Associated Device _____

Choose the CHP device to associate with this device.

CHP device 