
domogik-plugin-ebusd

Release 0.1

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Contents

1	Plugin ebusd	1
1.1	Purpose	1
1.2	Dependencies	1
1.3	Plugin configuration	1
1.4	Create the devices	1
1.5	Start the plugin	2
2	Changelog	3
2.1	0.2	3
2.2	0.1	3

CHAPTER 1

Plugin ebusd

Purpose

This plugin is used to exchange value between ebusd and domogik.

Ebusd used the ebus protocol used in some boiler manufacturer like Saunier Duval, Vaillant, Chaffoteau, etc...

To have more information look at Jhon30 ebusd github: <https://github.com/john30/ebusd/>

Dependencies

You need to make ebusd works and available on TCP

Plugin configuration

Just type your ebusd host:port to connect to it.

Create the devices

Device parameters configuration

1 parameter is needed for a domogik device creation ...

Key	Type	Description
address	String	The topic/address name of the poll sensor

Start the plugin

You can now start the plugin (start button) and use the created devices.

Also use the advanced page to find error log, and discover device available in ebusd. You can click on his name to directly create the device.

CHAPTER 2

Changelog

0.2

- Detect String/Number to select right device creation in advanced page
- Auto reload device list when creating a new one

0.1

- Plugin creation