

Template:Networking rutXxx manual data to server

Summary

123

Data senders

[[File:{{{file_sender}}}]]

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Data sender settings

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[[File:{{{file_sender_settings}}}]]

Field	Value	Description
Enabled	off on; default: off	Check to enable data sender
Name	Default:	Name of the data sender. Used for easier data senders management purposes only (optional)
Data source	Default: Bluetooth data	Source of the data to be sent to server. Available options: • Bluetooth data • Modbus data
Protocol	Default: HTTP(S)	Protocol used for sending the data to server. Available options: • HTTP(S) • MQTT
JSON format	Default: {"TS": "%t", "D": "%d", "MAC": "%m", "DT": "%b"}	You can fully customize JSON segment

Max segment count in one JSON string sent to server.
Available options:

- **1**
- **2**
- **3**
- **4**
- **5**
- **6**
- **7**
- **8**
- **9**
- **10**

Segment count Default: **1**

URL/Host/Connection string Default:

URL for HTTP(S); Host for MQTT; Connection string for Azure MQTT

Period Default: **60**

Interval for sending the collected data to server (in seconds, 1-86400)

Choose which data this sender will send to server.
Available options:

Data filtering Default: **All data**

- **All data**
- **By slave ID**
- **By slave IP**
- **By MAC address**
- **By device name**

Retry on fail off | on; default: **off**

In case of a failed attempt, retry to send the same data to server later (Retry until successful)

Custom header Default:

Allows to add custom headers to the HTTP requests

[[Category:{{ {name}} } WebUI]]