

1. Manual BM-GW Time Settings

If the BM-GW does not have access to the NTC Server (Internet), it is necessary to disable date and time synchronization via the NTP server and set the date and time manually.

1. Disable NTP

Select the root in the tree structure on the left (Data Center) and then go to the Settings page.

Scroll down to NTP settings section and press Edit button.

Disable both “Enable custom NTP pool” and “Enable default NTP pools” and confirm with the Save button.

The Edit button in the Time settings section should become enabled.

The screenshot shows the Robotina web interface with the 'Settings' tab selected. The left sidebar shows 'Data Center' with 'UPS 123' and 'String 01'. The main content area is divided into 'NTP settings' and 'Time settings'.

NTP settings

Buttons: Edit, Sync now

Custom NTP

Host	Port	Enabled
		☐

Default NTP pools (ENABLED)

Host
2.debian.pool.ntp.org
3.debian.pool.ntp.org
1.debian.pool.ntp.org

Time settings

Buttons: Edit

Time	Date
12:20:19	06/13/2024

Buttons: Edit

Timezone

Europe/Ljubljana

Users

NTP settings modal dialog:

NTP settings [X]

NTP service is DISABLED

☐ Enable custom NTP pool

Host:

Port (optional):

☐ Enable default NTP pools

⚠ Disabling NTP services may lead to inaccurate time which may cause unusable history data and other errors.

Buttons: Cancel, Save

2. Set date and time

In "Time settings" section press Edit button.

Set the date and time, then press the Set button.

robotina

Real-time data History data Discharge data Alarm Settings

Data Center

- UPS 123
 - String 01

NTP settings

Edit Sync now

Custom NTP

Host	Port	Enabled
		☐

Default NTP pools (DISABLED)

Host
2.debian.pool.ntp.org
3.debian.pool.ntp.org
1.debian.pool.ntp.org

Time settings

Edit

Time	Date
12:26:59	06/13/2024

Edit

Timezone

Europe/Ljubljana

Time settings

Time 12:26:44

Timezone Europe/Ljubljana

Date 06/13/2024

Cancel Set

Users