

Jak w OnCell G3150A-LTE ustawiać czas po 28 marca 2021 roku

Przed 28 marca 2021 roku

The screenshot shows the MOXA configuration interface for the OnCell G3150A-LTE. The 'System Time' section is active. The 'Current local time' is set to 2020/10/27 20:37:43. The 'Time protocol' is set to SNTP. The 'Time zone' is set to (GMT+01:00)Sarajevo, Skopje, Sofija, Warsaw, Zagreb. The 'Daylight saving time' is enabled, with 'Starts at' set to Mar. Last Sun. 02:00 and 'Stops at' set to Oct. Last Sun. 03:00. The 'Time server 1' is set to time.nist.gov, and 'Time server 2' is set to ntp.certum.pl. The 'Time sync interval' is set to 600 seconds. A red arrow points from a text box to the 'Time server 1' field.

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System Time

Date (YYYY/MM/DD) Time (HH:MM:SS)
Current local time 2020 / 10 / 27 20 : 37 : 43
Set Time

Time protocol SNTP
Time zone (GMT+01:00)Sarajevo, Skopje, Sofija, Warsaw, Zagreb
Daylight saving time Enable
Starts at Mar. Last Sun. 02 : 00 (HH:MM)
Stops at Oct. Last Sun. 03 : 00 (HH:MM)
Time offset +01:00

Time server 1 time.nist.gov
Time server 2 ntp.certum.pl
Time sync interval 600 (600~9999 seconds)

Submit

Jeżeli jest to wstawić serwer czasu NTP dostępny z prywatnego APN

Aktualne możliwości w ustawianiu DST w OnCell nie pozwalają ustawić całorocznego czasu letniego więc należy DST (Daylight saving time) wyłączyć i zmienić "Time zone" na taki, w którym przesunięcie czasu jest o +2 godzinę względem czasu GMT.

Po 28 marca 2021 roku (ale przed przed 24 października 2021) zmienić w OnCell czas na:

The screenshot shows the MOXA configuration interface for the OnCell G3150A-LTE. The 'System Time' section is active. The 'Current local time' is set to 2021/05/27 20:37:43. The 'Time protocol' is set to SNTP. The 'Time zone' is set to (GMT+02:00)Athens, Istanbul, Minsk. The 'Daylight saving time' is disabled. The 'Time server 1' is set to time.nist.gov, and 'Time server 2' is set to ntp.certum.pl. The 'Time sync interval' is set to 600 seconds. A red arrow points from a text box to the 'Time server 1' field.

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