

2017-08-28 12:02 - Nikola Kostić

Zgodovina

#1 - 2017-08-30 12:56 - Nikola Kostić

- Status se je spremenilo iz Nov v Rešen
- % Narejeno se je spremenilo iz 0 v 100

Zamenjano stikalo v RO omari.

Test FID stikala.

Postaja deluje normalno.

[2017-08-30 11:55.42] ~

```
[User.RONB650nk] □ ssh root@172.19.136.162
```

root@172.19.136.162's password:

X11 forwarding request failed on channel 0

[illegible]

For further information check:

<http://www.moxa.com/>

```
root@Moxa:~# telnet localhost 60000
```

Entering character mode

Escape character is '^['.

```
Welcome to the CLI terminal. Type 'help' for help on commands.
```

```
jmd(60000)>get ta
```

```
30/08/2017 10:56:49.0    cpu  0:60001:wmt702d
```

P3180	ch00@cpu_0:60001	016@0100.12.00.02.003	0x0000	-99.99	n	0x0001	wind_processed
I3001	ch01@cpu_0:60001	016@0100.12.01.02.003	0x0000	021	deg	0x0001	wind_direction_3s_avg
I3002	ch02@cpu_0:60001	016@0100.12.02.02.003	0x0000	1.37	m/s	0x0001	wind_speed_3s_avg
I3003	ch03@cpu_0:60001	016@0100.12.03.02.003	0x0000	-1.29	m/s	0x0001	wind_speed_avg_x
I3004	ch04@cpu_0:60001	016@0100.12.04.02.003	0x0000	-0.48	m/s	0x0001	wind_speed_avg_y
I3005	ch05@cpu_0:60001	016@0100.12.05.02.003	0x0000	1.26	m/s	0x0001	wind_speed_min
I3006	ch06@cpu_0:60001	016@0100.12.06.02.003	0x0000	1.46	m/s	0x0001	wind_speed_peak

```

I3007 ch07@cpu_0:60001 016@0100.12.07.02.003 0x0000 1.37 m/s 0x0001 wind_speed_gust
I3008 ch08@cpu_0:60001 016@0100.12.08.02.003 0x0000 1.22 m/s 0x0001 wind_speed_lull
I3009 ch09@cpu_0:60001 016@0100.12.09.02.003 0x0000 025 deg 0x0001 wind_direction_max
I3010 ch10@cpu_0:60001 016@0100.12.10.02.003 0x0000 017 deg 0x0001 wind_direction_min
I3011 ch11@cpu_0:60001 016@0100.12.11.02.003 0x0000 020 deg 0x0001 wind_direction_at_wind_peak
I3012 ch12@cpu_0:60001 016@0100.12.12.02.003 0x0000 1 n 0x0001 signal_quality_rg
I3013 ch13@cpu_0:60001 016@0100.12.13.02.003 0x0000 27.1 st.C 0x0001 sonic_T_Ts
I3014 ch14@cpu_0:60001 016@0100.12.14.02.003 0x0000 58 n 0x0001 heather_resistance_ra
I3015 ch15@cpu_0:60001 016@0100.12.15.02.003 0x0000 30.9 st.C 0x0001 transducer_T_ta
I3016 ch16@cpu_0:60001 016@0100.12.16.02.003 0x0000 39.8 st.C 0x0001 internal_T_ti
I3017 ch17@cpu_0:60001 016@0100.12.17.02.003 0x0000 23.1 VDC 0x0001 heather_voltage_vh
I3018 ch18@cpu_0:60001 016@0100.12.18.02.003 0x0000 23.3 VDC 0x0001 supply_voltage_vi
S3180 ch19@cpu_0:60001 016@0100.12.19.02.003 0x0000 0x0001 bit status_wmt702
30/08/2017 10:56:40.0 cpu_0:60002:hmp155d
P3045 ch00@cpu_0:60002 016@0035.12.01.22.002 0x0000 42 %RH 0x0002 rel_humidity
P3010 ch01@cpu_0:60002 016@0035.12.03.22.002 0x0000 28.0 st.C 0x0002 temp_air_additional_Ta
S3045 ch06@cpu_0:60002 016@0035.12.08.22.002 0x0000 0x0002 bit status_u16_hmp155
P3050 ch07@cpu_0:60002 016@0035.12.01.22.002 0x0000 42 %RH 0x0002 rel_humidity
P3011 ch08@cpu_0:60002 016@0035.12.03.22.002 0x0000 28.0 st.C 0x0002 temp_air_additional_Ta
S3050 ch13@cpu_0:60002 016@0035.12.08.22.002 0x0000 0x0002 bit status_u16_hmp155
30/08/2017 10:56:00.0 cpu_0:60004:pluvio2d
P3120 ch03@cpu_0:60004 016@0120.12.04.03.012 0x0000 65.23 mm 0x00000000 accumulated_total_NRT
P3121 ch05@cpu_0:60004 016@0120.12.06.03.012 0x0000 241.57 mm 0x00000000 bucket_NRT
I3045 ch06@cpu_0:60004 016@0120.12.07.03.012 0x0000 32.0 st.C 0x00000000 temperature_load_cell
I3046 ch07@cpu_0:60004 016@0120.12.08.03.012 0x0000 32.9 st.C 0x00000000 temperature_electronics_unit
I3047 ch08@cpu_0:60004 016@0120.12.09.03.012 0x0000 24.3 V 0x00000000 power_supply
I3048 ch09@cpu_0:60004 016@0120.12.10.03.012 0x0000 39.8 st.C 0x00000000 temperature_orifice_ring_rim
S3120 ch10@cpu_0:60004 016@0120.12.11.03.012 0x0000 0x0000 bit status_heating
S3121 ch11@cpu_0:60004 016@0120.12.12.03.012 0x0000 0x0000 bit status_pluvio2
30/08/2017 10:56:00.0 cpu_0:60006:lpmd
P3124 ch01@cpu_0:60006 016@0123.12.02.06.001 0x0000 0.000 mm/h 0x0000 5min_intensity
P3125 ch02@cpu_0:60006 016@0123.12.03.06.001 0x0000 0.03 mm 0x0000 precipitation_amount
P3126 ch03@cpu_0:60006 016@0123.12.04.06.001 0x0000 00 code 0x0000 5min_SYNOP_tab4680
P3127 ch07@cpu_0:60006 016@0123.12.08.06.001 0x0000 -9.9 dBz 0x0000 1min_radar_reflectivity
I3066 ch10@cpu_0:60006 016@0123.12.11.06.001 0x0000 4010 mV 0x0000 control_voltage
I3067 ch11@cpu_0:60006 016@0123.12.12.06.001 0x0000 30.1 st.C 0x0000 ambient_T
S3124 ch12@cpu_0:60006 016@0123.12.13.06.001 0x0000 0x0000 bit LPM_status
30/08/2017 10:56:40.0 cpu_0:60008:iod
P3129 ch00@cpu_0:60008 016@0120.12.01.02.001 0x0000 0 bit precipitation_duration
P3005 ch08@cpu_0:60008 016@0001.12.02.30.011 0x0000 47.2 st.C Tair_1000EO800
30/08/2017 10:56:40.0 cpu_0:60010:uc8410iod
S3001 ch00@cpu_0:60010 016@0001.12.04.30.005 0x0000 001 bit replace|buffer|ready
S3002 ch01@cpu_0:60010 016@0001.12.99.30.005 0x0000 0 bit door_status
jmd(60000)>Connection closed by foreign host

```

Datoteke

Prijava probl, reklamacija - izpad postaje 00816_M454_Podnanos.doc 96 KB

2017-08-28

Nikola Kostić