

BusyBox v1.19.3 (2012-05-21 13:40:41 CEST) built-in shell (ash)

Enter 'help' for a list of built-in commands.

ermittle die aktuelle TTY

tty is "/dev/pts/1"

weitere telnet Verbindung aufgebaut

```
# cd /var/media/ftp/JetFlash-Transcend32GB-01
```

```
# ls
```

```
Andere          curl          solarview-fb  solarview_fb.lic
CSmtp          debug.cfg     solarview-fb.color  solarview_fb_ev.label
FRITZ          email_test.sh  solarview-fb.ertrag  solarview_fb_startup.exe
SolarView_FB_Startup.url  ftp_test.sh      solarview.gadget      start.sh
System Volume Information homepage      solarview_cfg.txt      stop.sh
_install_readme.txt  nonerror.txt    solarview_fb.init      svfbinst-fb
busybox         smp           solarview_fb.label     years.dat
```

```
# ./stop.sh
```

Beende nun SolarView Programme:

Beende solarview-fb

Beende busybox - Webserver

Beende smp

```
# ./start.sh
```

Starte SolarView V 2.23h

Entering Test mode

Entering Debug mode, logging to Console

Es werden keine Daten fuer SolarView@Windows exportiert

SP: 10000

\*\*\*\*\*

\*\*\* Starte nun SolarView Version V 2.23h \*\*\*

```
***      -- Fritzbox Version  --      ***
***
*** UNLIZENSIERT - SolarView wird nach 10 Tagen mit      ***
*** dem Homepage-Upload und dem eMail - Versand stoppen. ***
*** Die Datenlogger-Funktion fuer den Import in      ***
*** SolarView@Windows laeuft weiterhin. Zum Kauf      ***
*** einer Lizenz kontaktieren Sie bitte      ***
***
***      solarview@amhamberg.de      ***
*** http://www.solarview.info/solarlogger.aspx      ***
***
*** Wechselrichter: 127.0.0.1      ***
*** Inverter(s): 6      ***
***
***      ***
*** have a lot of sun :-)      ***
*** Beenden: killall -9 solarview-fb      ***
*****
```

Uptime: 3651s ( 1h)

build Jan 2 2017 19:13:03 Version V 2.23h

build Jan 2 2017 19:13:03 Version V 2.23h

Parameter:

```
-t -d -nodatexport -i 127.0.0.1 -p 10000 -c 6 -a 0.9953 -w 6000,6000,6000,6000,6000,6000 -u
josef.rosa.bittner@web.de -l 2F303D042B306A6D5C -r josef.rosa.bittner@web.de -s josef.rosa.bittner@web.de -e
smtp.web.de -sp 587 -tls -enc -t -d -nodatexport -i 127.0.0.1 -p 10000 -c 6 -a 0.9953 -w
6000,6000,6000,6000,6000,6000 -u josef.rosa.bittner@web.de -l 2F303D042B306A6D5C -r
josef.rosa.bittner@web.de -s josef.rosa.bittner@web.de -e smtp.web.de -sp 587 -tls -enc
```

Entering getLogZeiten()

token[1]: 7

token[2]: 6

token[3]: 6

token[4]: 5

token[5]: 5

token[6]: 5

token[7]: 5

token[8]: 6

token[9]: 7

token[10]: 7

token[11]: 7

token[1]: 19

token[2]: 20

token[3]: 21

token[4]: 22

token[5]: 22

token[6]: 22

token[7]: 22

token[8]: 21

token[9]: 20

token[10]: 18

token[11]: 18

Mon Start Stop

=====

1: 700 1800

2: 700 1900

3: 600 2000

4: 600 2100

5: 500 2200

6: 500 2200

7: 500 2200

8: 500 2200

9: 600 2100

10: 700 2000

11: 700 1800

12: 700 1800

Leaving getLogZeiten()

Entering ConvertMonthsJSToMonthsDat

Leaving ConvertMonthsJSToMonthsDat

Entering LoadMonthsJS

preparing months.js

open now months.js

homepage/months.js nicht gefunden...

Leaving LoadMonthsJS

Entering LoadYears()

Jahr 2017: 0 0 0 0 0 0 0

Leaving LoadYears()

offset\_total.txt nicht gefunden

offset\_jahr.txt nicht gefunden

offset\_monat.txt nicht gefunden

Cannot open source file homepage/months.js

Cannot open source file homepage/days\_hist.js

Cannot open source file homepage/20170304.htm

Entering ResetTagesWerte

Leaving ResetTagesWerte

Entering LoadInitial - SolarView-fb Version V 2.23h

Enter UpdateEvents()

Processing Events for WR 1

Entering getErrorText

Status: SVFB Start V 2.23h (FFFF)

Leaving getErrorText

Processing Events for WR 2

Entering getErrorText

Status: SVFB Start V 2.23h (FFFF)

Leaving getErrorText

Processing Events for WR 3

Entering getErrorText

Status: SVFB Start V 2.23h (FFFF)

Leaving getErrorText

Processing Events for WR 4

Entering getErrorText

Status: SVFB Start V 2.23h (FFFF)

Leaving getErrorText

Processing Events for WR 5

Entering getErrorText

Status: SVFB Start V 2.23h (FFFF)

Leaving getErrorText

Processing Events for WR 6

Entering getErrorText

Status: SVFB Start V 2.23h (FFFF)

Leaving getErrorText

Enter WriteEventFileHTML()

Writing Events for WR 1

Writing Events for WR 2

Writing Events for WR 3

Writing Events for WR 4

Writing Events for WR 5

Writing Events for WR 6

File /var/tmp/solarview/0/events.htm copied succesfully!

Leaving WriteEventFileHTML()

Enter WriteErrorFileHTML()

Writing Errors for WR 1

Writing Errors for WR 2

Writing Errors for WR 3

Writing Errors for WR 4

Writing Errors for WR 5

Writing Errors for WR 6

File /var/tmp/solarview/0/errors.htm copied succesfully!

Leaving WriteErrorFileHTML()

Leaving UpdateEvents()

PAC\_max[0]: 0 W

KDY init[0]: 0.0 kWh

KMT init[0]: 0 kWh

KYR init[0]: 0 kWh

KTO init[0]: 0 kWh

Lade Label aus solarview\_fb.label

Label 1: Wechselrichter 1

Label 2: Wechselrichter 2

Label 3: Wechselrichter 3

Label 4: Wechselrichter 4

Label 5: Wechselrichter 5

Label 6: Wechselrichter 6

Label 7: Wechselrichter 7

Label 8: Wechselrichter 8

Label 9: Wechselrichter 9

Lade EV-Label aus solarview\_fb\_ev.label

EV-Label 1: Verbraucher 1

EV-Label 2: Verbraucher 2

EV-Label 3: Verbraucher 3

EV-Label 4: Verbraucher 4

Lade Jahresertraege aus years.dat

Lade Jahresertraege fertig

Lade Monatsertraege aus months.dat

Monatsertrag WR1, Monat 0: 0 kWh

Lade Monatsertraege fertig

Lade Daten aus solarview-fb.color

Lade Daten aus solarview-fb.ertrag

Leaving LoadInitial

Entering main loop()

New Query

04.03.2017 12:31:44

Entering ConnectWR (127.0.0.1:10000)

opening socket OK (4)

EINPROGRESS in connect() - selecting

Error in delayed connection() 146 - Connection refused

Leaving ConnectWR (Operation now in progress, -7)

OfflineCnt[1]: 0

Entering ConnectWR (127.0.0.1:10000)

opening socket OK (4)

EINPROGRESS in connect() - selecting

Error in delayed connection() 146 - Connection refused

Leaving ConnectWR (Operation now in progress, -7)

OfflineCnt[2]: 0

Entering ConnectWR (127.0.0.1:10000)

opening socket OK (4)

EINPROGRESS in connect() - selecting

Error in delayed connection() 146 - Connection refused

Leaving ConnectWR (Operation now in progress, -7)

OfflineCnt[3]: 0

Entering ConnectWR (127.0.0.1:10000)  
opening socket OK (4)  
EINPROGRESS in connect() - selecting  
Error in delayed connection() 146 - Connection refused  
Leaving ConnectWR (Operation now in progress, -7)  
OfflineCnt[4]: 0  
Entering ConnectWR (127.0.0.1:10000)  
opening socket OK (4)  
EINPROGRESS in connect() - selecting  
Error in delayed connection() 146 - Connection refused  
Leaving ConnectWR (Operation now in progress, -7)  
OfflineCnt[5]: 0  
Entering ConnectWR (127.0.0.1:10000)  
opening socket OK (4)  
EINPROGRESS in connect() - selecting  
Error in delayed connection() 146 - Connection refused  
Leaving ConnectWR (Operation now in progress, -7)  
OfflineCnt[6]: 0  
Enter UpdateEvents()  
Processing Events for WR 1  
Entering getErrorText  
Processing Events for WR 2  
Entering getErrorText  
Processing Events for WR 3  
Entering getErrorText  
Processing Events for WR 4  
Entering getErrorText  
Processing Events for WR 5  
Entering getErrorText  
Processing Events for WR 6



Entering getErrorText

Enter WriteEventFileHTML()

Writing Events for WR 1

Writing Events for WR 2

Writing Events for WR 3

Writing Events for WR 4

Writing Events for WR 5

Writing Events for WR 6

File /var/tmp/solarview/0/events.htm copied succesfully!

Leaving WriteEventFileHTML()

Enter WriteErrorFileHTML()

Writing Errors for WR 1

Writing Errors for WR 2

Writing Errors for WR 3

Writing Errors for WR 4

Writing Errors for WR 5

Writing Errors for WR 6

File /var/tmp/solarview/0/errors.htm copied succesfully!

Leaving WriteErrorFileHTML()

Leaving UpdateEvents()

Enter CSVExport

Entering getErrorText

Entering getErrorText

Entering getErrorText

Entering getErrorText

Entering getErrorText

Entering getErrorText

Leaving CSVExport

Entering SaveInitial

Leaving SaveInitial

Entering CreateHTML

File /var/tmp/solarview/0/20170304.htm copied successfully!

Entering CalcSummary

PAC[0]=0

Leaving CalcSummary

Entering CreateDayJS

File /var/tmp/solarview/0/jahre.js copied successfully!

File /var/tmp/solarview/0/years.js copied successfully!

File /var/tmp/solarview/0/2017.js copied successfully!

Entering getErrorText

Entering getErrorText

Entering getErrorText

Entering getErrorText

Entering getErrorText

Entering getErrorText

File /var/tmp/solarview/0/20170304.js copied successfully!

Leaving CreateDayJS

Entering CreateTagesErtraege

File /var/tmp/solarview/0/201703.js copied successfully!

Leaving CreateTagesErtraege

Entering CreateMinDayJs

Leaving CreateMinDayJs

Leaving CreateHTML

Entering CreateBanner

erzeuge '/var/tmp/banner.htm'

'/var/tmp/banner.htm' geschrieben

File /var/tmp/banner.htm copied successfully!

erzeuge '/var/tmp/infoframe.txt'

'/var/tmp/infoframe.txt' geschrieben

Leaving CreateBanner

Enter SaveWRPac

Leaving SaveWRPac

Entering SaveMonthsJS

Leaving SaveMonthsJS

Entering SaveDaysHistJS

Leaving SaveDaysHistJS

Setze FTP\_ReadyForUpload 6 (0).

Entering PVOutput()

PVServiceURL, PVOApiKey oder PVOSystemID in solarview\_cfg.txt

nicht definiert. Kein PVOutput.

Sende Tagesertrag

```
./CSmtp -e smtp.web.de -u josef.rosa.bittner@web.de -l *** -s josef.rosa.bittner@web.de -r
josef.rosa.bittner@web.de -sub 'SolarView-FB Tagesbericht vom 04.03.2017 12:31:44' -msg
476573616D743A0D0A54616765736572747261673A20302E30206B57682028302E30206B57682F70290D0A4D6F6E
6174736572747261673A2030206B57682028302E30206B57682F70290D0A4A61687265736572747261673A2030206
B5768202830206B57682F70290D0A476573616D746572747261673A2030206B5768202830206B57682F70290D0A0
D0A575220313A0D0A54616765736572747261673A20302E30206B57682028302E30206B57682F70290D0A4D6F6E6
174736572747261673A2030206B57682028302E30206B57682F70290D0A4A61687265736572747261673A2030206
B5768202830206B57682F70290D0A476573616D746572747261673A2030206B5768202830206B57682F70290D0A0
D0A575220323A0D0A54616765736572747261673A20302E30206B57682028302E30206B57682F70290D0A4D6F6E6
174736572747261673A2030206B57682028302E30206B57682F70290D0A4A61687265736572747261673A2030206
B5768202830206B57682F70290D0A476573616D746572747261673A2030206B5768202830206B57682F70290D0A0
D0A575220333A0D0A54616765736572747261673A20302E30206B57682028302E30206B57682F70290D0A4D6F6E6
174736572747261673A2030206B57682028302E30206B57682F70290D0A4A61687265736572747261673A2030206
B5768202830206B57682F70290D0A476573616D746572747261673A2030206B5768202830206B57682F70290D0A0
D0A575220343A0D0A54616765736572747261673A20302E30206B57682028302E30206B57682F70290D0A4D6F6E6
174736572747261673A2030206B57682028302E30206B57682F70290D0A4A61687265736572747261673A2030206
B5768202830206B57682F70290D0A476573616D746572747261673A2030206B5768202830206B57682F70290D0A0
D0A575220353A0D0A54616765736572747261673A20302E30206B57682028302E30206B57682F70290D0A4D6F6E6
174736572747261673A2030206B57682028302E30206B57682F70290D0A4A61687265736572747261673A2030206
B5768202830206B57682F70290D0A476573616D746572747261673A2030206B5768202830206B57682F70290D0A0
D0A575220363A0D0A54616765736572747261673A20302E30206B57682028302E30206B57682F70290D0A4D6F6E6
174736572747261673A2030206B57682028302E30206B57682F70290D0A4A61687265736572747261673A2030206
B5768202830206B57682F70290D0A476573616D746572747261673A2030206B5768202830206B57682F70290D0A0
D0A -sp 587 -tls -d
```

Error: Bad login or password.

Entering BuildErrorMsg

Entering getErrorText

WR[1] OfflineCount: 1

Entering getErrorText

WR[2] OfflineCount: 1

Entering getErrorText

WR[3] OfflineCount: 1

Entering getErrorText

WR[4] OfflineCount: 1

Entering getErrorText

WR[5] OfflineCount: 1

Entering getErrorText

WR[6] OfflineCount: 1

Leaving BuildErrorMsg

tar: \*.bin: No such file or directory

tar: removing leading '/' from member names

tar: d0/\*.dat: No such file or directory

tar: steca/\*.dat: No such file or directory

tar: smapbt/\*.dat: No such file or directory

tar: smap/smap.\*: No such file or directory

tar: smap/yasdi.ini: No such file or directory

tar: kaco/\*.dat: No such file or directory

tar: s0/\*.bin: No such file or directory

tar: danfoss/\*.txt: No such file or directory

tar: danfoss/\*.dat: No such file or directory

tar: aurora/\*.txt: No such file or directory

tar: eversol/\*.dat: No such file or directory

tar: fronius/\*.dat: No such file or directory

tar: kaco/\*.dat: No such file or directory

tar: kostal/\*.dat: No such file or directory

tar: sunville/\*.dat: No such file or directory

tar: effekta/\*.dat: No such file or directory

tar: gavazzi/\*.dat: No such file or directory

tar: diehl/\*.dat: No such file or directory

tar: error exit delayed from previous errors

rm: can't remove 'backup/backup\_20170304.tar': No such file or directory

Entering SaveMonthsJS

Leaving SaveMonthsJS

VAL | WR1| WR2| WR3| WR4| WR5| WR6|

-----  
~PAC | 0| 0| 0| 0| 0| 0|

UDC | 0.0| 0.0| 0.0| 0.0| 0.0| 0.0|

IDC | 0.0| 0.0| 0.0| 0.0| 0.0| 0.0|

UL1 | 0.0| 0.0| 0.0| 0.0| 0.0| 0.0|

IL1 | 0.0| 0.0| 0.0| 0.0| 0.0| 0.0|

KDY | 0.0| 0.0| 0.0| 0.0| 0.0| 0.0|

KMT | 0| 0| 0| 0| 0| 0|

KYR | 0| 0| 0| 0| 0| 0|

KTO | 0| 0| 0| 0| 0| 0|

SYS | 0| 0| 0| 0| 0| 0|

TYP | 0| 0| 0| 0| 0| 0|

PIN | 6000| 6000| 6000| 6000| 6000| 6000|

exiting TestMode

\*\*\*\*\*

\* Solarmax proxy ( smp v0.23 by acv, Jul 27 2015 ) \*

\* \*

\* smp [-h <host>] [-p <port>] [-l <listenport>] \*

\* [-w <peak power> ] [-c <count>] [-t <timeout>] \*

\* [-f <logfile>] [-r <pidfile>] [-d] [-s] [-v] \*

\* \*

- \* host: ip/name of inverter or ser2ip adapter \*
- \* port: port of inverter or ser2ip adapter \*
- \* listenport: portnumber where smp listens for requests \*
- \* peak power: installed peak power in Wp \*
- \* count: number of inverters \*
- \* timeout: timeout in s for inverter answers \*
- \* logfile: file to log to \*
- \* pidfile: file for process ids \*
- \* -d debug mode (many more logging) \*
- \* -s simulation mode (does not query inverter) \*
- \* -v print version and exit \*

\*\*\*\*\*

watching 6 SUNWAYS at 192.168.178.36:1470 listenport: 10000 (debug=0, timeout=1 s)