



DIGI BENELUX

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This document is based on Digidriver >= v2.13.3

DIGIDRIVER RESULT STATUS

Default logging files:

- Devicelog
- Devicelogcomm
- Unitlog.csv
- Commlog.csv

Directory: C:\Dec\Digidrv\Out\
(Or defined in Digi_drv.ini "ExportPath"
example: ExportPath= C:\Dec\Digidrv\Out\

UNITLOG / DEVICELOG / DEVICELOGCOMM

Devicelog = Device resultstatus after processing inputfile.

DevicelogComm= Device resultstatus after processing inputfile but only for devices that have started the communication.

Unitlog = Device per devicegroup resultstatus after processing inputfile.

Example Unitlog.csv / Devicelog.csv:

0;OK;1/1;31;SM500-V2;11-02-2008;1;11:27;192.168.2.9;;;

Description csv fields:

0 = error code

OK = error code text

1/1 = device/scalegroup nr. from driver configuration

31 = device type (SM500-V2 en MK4 = 31; 4600=51)

SM500-V2 = Device name in driver

Date stamp

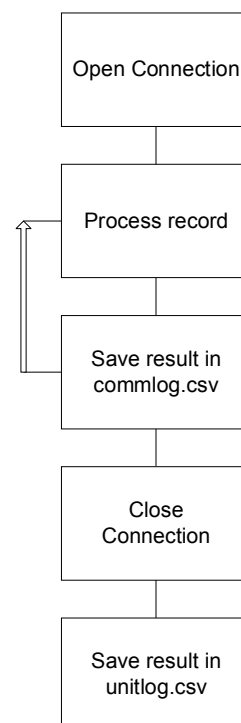
Status active

Time stamp

Device IP adres

(nv)

(nv)



Error code:

Value 0 = OK.

Value >0 = error

COMMLOG.csv

Commlog.csv = communication result of all communication

Directory: C:\Dec\Digidrv\Out\

(Or defined in Digi_drv.ini "ExportPath" example: ExportPath= C:\Dec\Digidrv\Out\

Example Commlog.csv:

```
24;CONNECTION NOT OPENED;01-AC31AE01AG000000AHSTANDARDALAMc:\Program
Files\DEC\DIGIDRV281R\AN0AO0001000AP00AQ00AR0000000000000000AS00BA0BB9600BCE-
BD0BE0BFBGBHBIBJ0BK0BLBM0BNBOBPBQBRBSBTBUBVBWBXBYBZCA192.168.2.8CB0-
CC2008CDCECF10CG0.0.0.0CHCICJCKCLCMCNCOCPCQCRCSCCTCUCVCWCXCXCYCZ;0;1;;11-02-
2008;11:52:48;;;0
```

```
24;CONNECTION NOT OPENED;01-AC31AE01AG000000AHSTANDARDALAMc:\Program
Files\DEC\DIGIDRV281R\AN0AO0001000AP00AQ00AR0000000000000000AS00BA0BB9600BCE-
BD0BE0BFBGBHBIBJ0BK0BLBM0BNBOBPBQBRBSBTBUBVBWBXBYBZCA192.168.2.8CB0-
CC2008CDCECF10CG0.0.0.0CHCICJCKCLCMCNCOCPCQCRCSCCTCUCVCWCXCXCYCZ;0;1;;11-02-
2008;11:53:13;;;1
```

```
0;OK;01-AC31AE01AG000000AHSTANDARDALAMc:\Program Files\DEC\DIGIDRV281R\AN0-
AO0001000AP00AQ00AR0000000000000000AS00BA0BB9600BCEBD0BE0BFBGBHBIBJ0BK0BL-
BM0BNBOBPBQBRBSBTBUBVBWBXBYBZCA192.168.2.9CB0CC2009CDCECF10CG0.0.0.0CHCI-
CJCKCLCMCNCOCPCQCRCSCCTCUCVCWCXCXCYCZ;0;1;;11-02-2008;11:49:40;;;0
```

```
0;OK;0127AD0012AF2AH000038AJ05010000BON TOETSAK01AA00AB01AE1;1;1;;11-02-
2008;11:49:40;;;0
```

```
0;OK;03-AC31AE01AG000000AHSTANDARDALAMc:\Program Files\DEC\DIGIDRV281R\AN0-
AO0001000AP00AQ00AR0000000000000000AS00BA0BB9600BCEBD0BE0BFBGBHBIBJ0BK0BL-
BM0BNBOBPBQBRBSBTBUBVBWBXBYBZCA192.168.2.9CB0CC2009CDCECF10CG0.0.0.0CHCI-
CJCKCLCMCNCOCPCQCRCSCCTCUCVCWCXCXCYCZ;0;1;;11-02-2008;11:49:41;;;0
```

Explanation:

Line 1: Opening connection for scale 1 with result 24 (Not OK) => Scale not connected (first connection attempt)

Line 2: Opening connection for scale 1 with result 24 (Not OK) => Scale not connected (retry 1)

Line 3: Opening connection for scale 1 with result 0 (OK).

Line 4: Sending command to device 1 with result 0 (OK)

Line 5: Closing connection for scale 1 with result 0 (OK)

Description csv fields:

0 = error code (0=OK; >0=Error)

OK = error code text

Command to scale (Open communication (01) / Record from inputfile without scale group number /

Close communication (03))

Number of records to scale

1 = device nr. in driver

(nv)

Date stamp

Time stamp

(nv)

(nv)

(nv)

Retry number