SSL mails from Clever Control

This ist the way to send SSL mails from CleverControl and your Gmail-account with Mailsend Version 1.17b14:

1. Please install Mailsend1.17b14 of the download-area at our homepage into the same directory path like CleverControl.

2. Create a G-mail account
   Important: Please create account and password only letters and/or numbers, Special symbols cause problems.

   In your **Gmail-account** you have to confirm:
   "Disable access for less secure apps"
   -> this is absolutely essential

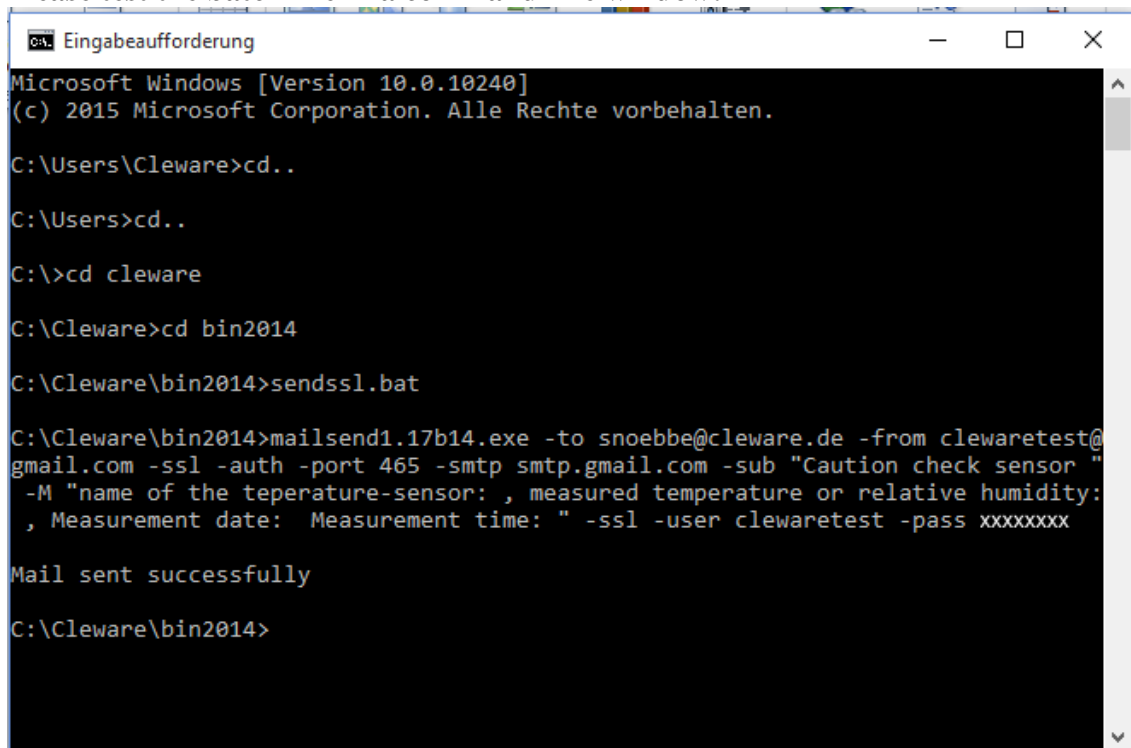3. Create a batch-file (in this case „sendssl.bat")

Content:

mailsend1.17b14.exe ^
-to *receiver@web.de* ^
-from *sender*@gmail.com ^
-ssl ^
-auth ^
-port 465 ^
-smtp smtp.gmail.com ^
-sub "*Caution check sensor %1*" ^
-M "*name of the teperature-sensor: %1, measured temperature or relative humidity: %2, Measurement date: %3 Measurement time: %4*" ^
-ssl ^
-user *username* (of Gmail → sender) ^
-pass *password* (of Gmail → sender)

Green highlighted text have to be changed!
Each attribute is written in a row **(WITHOUT <ENTER>).**

Please test the batch-file in a command line window:

4. Input in CleverControl → device settings → add switching point → type of action:
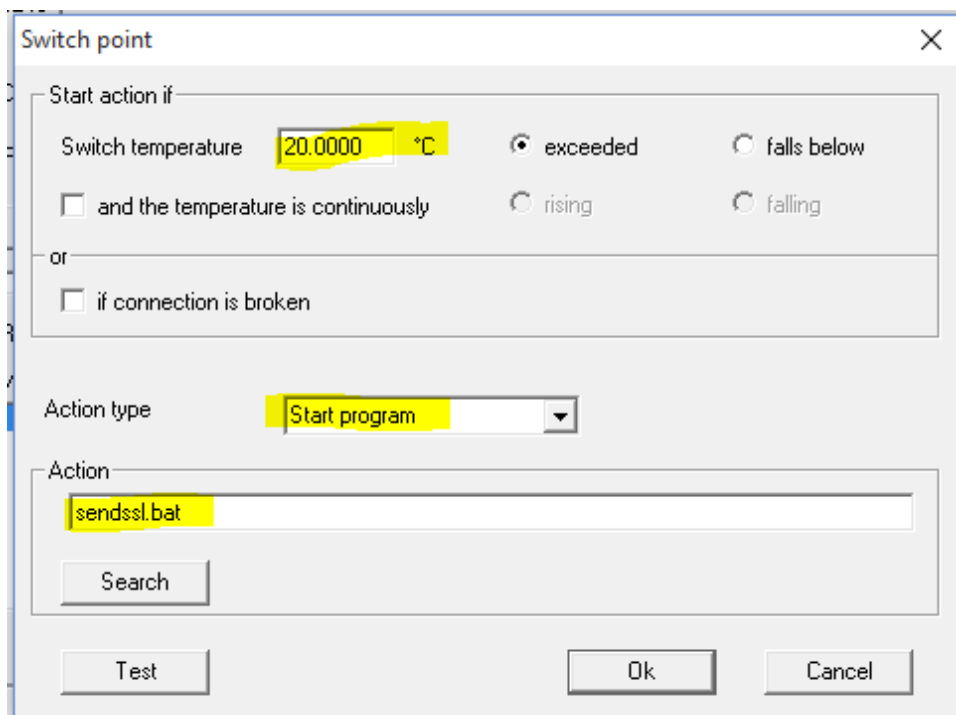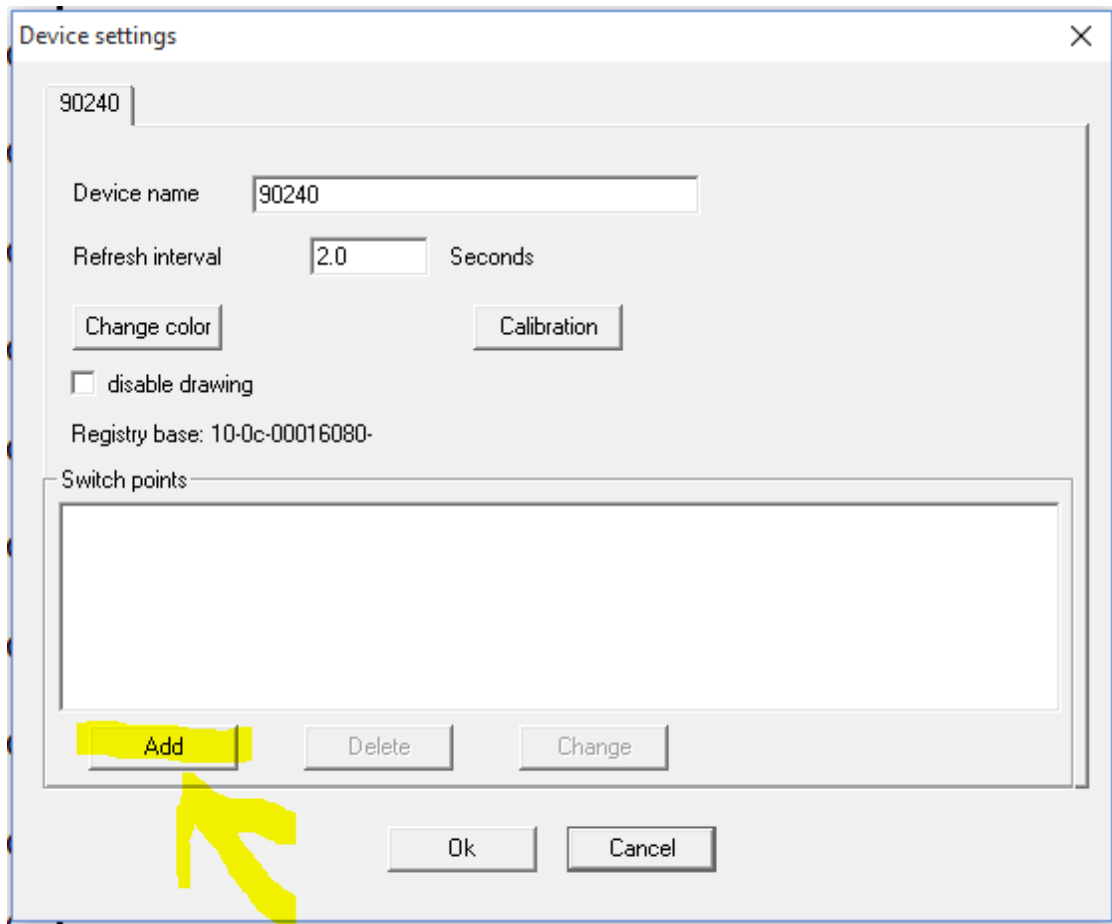
Start program
Action: sendssl.bat %SN% %T% %DA% %TI%

%SN% → serialnumber
%T% → measured temperature or relative humidity
%DA% → measurement date
%TI% → measurement time

Device settings

90240

Device name   90240

Refresh interval   2.0   Seconds

[Change color]   [Calibration]

☐ disable drawing

Registry base: 10-0c-00016080-

Switch points

[Add]   [Delete]   [Change]

[Ok]   [Cancel]

Switch point

Start action if

Switch temperature   20.0000   °C   ⦿ exceeded   ○ falls below

☐ and the temperature is continuously   ○ rising   ○ falling

or

☐ if connection is broken

Action type   Start program ▼

Action

sendssl.bat

[Search]

[Test]   [Ok]   [Cancel]

Structure of the batch file with multiple variables handovers:

…. -sub "Caution check sensor %1" -M "name oft he temperature sensor: %1, measured temperature or relative humidity: %2, Measurement Date: %3 Measurement time: %4"...
(Important: Special symbols will not be transferred!)

The variable transfer reads from the action!
    %SN% → %1
    %T% → %2
    %DA% → %3
    %TI% → %4

If not you need all variables, the numbers have to be adapted accordingly:
Example:
If there are only two variables in action (e.g. %DA% and %TI%) they have to be accessed in the batch file with %1 and %2 and not %3 and %4.