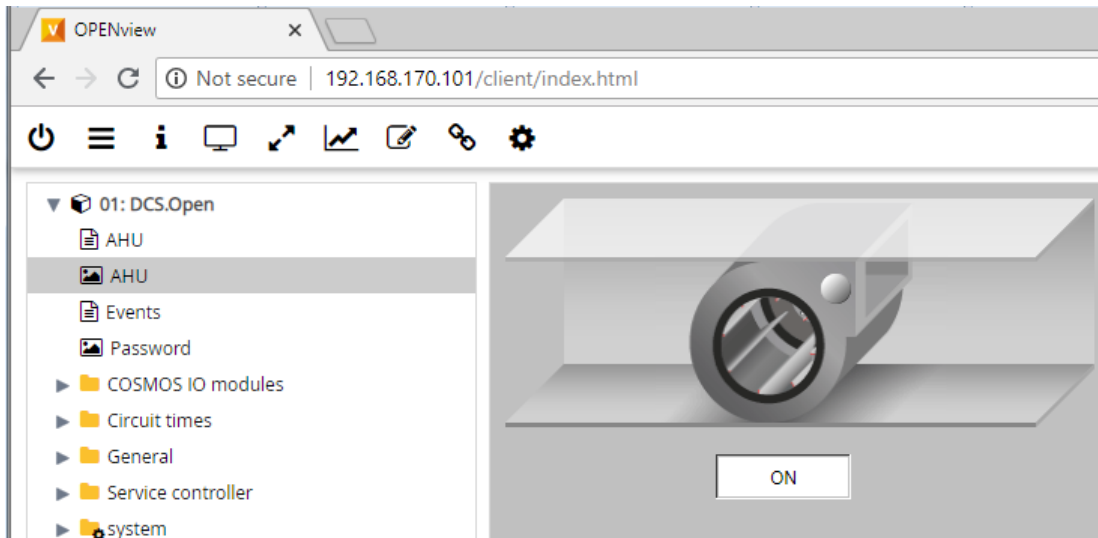


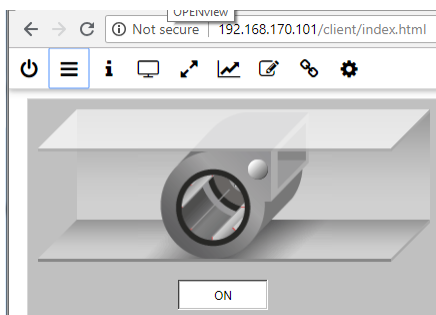



## TT180806 – OPENview - Browser Operation

1. Start Chrome (or other browser) and type the controller IP address. Log in the controller




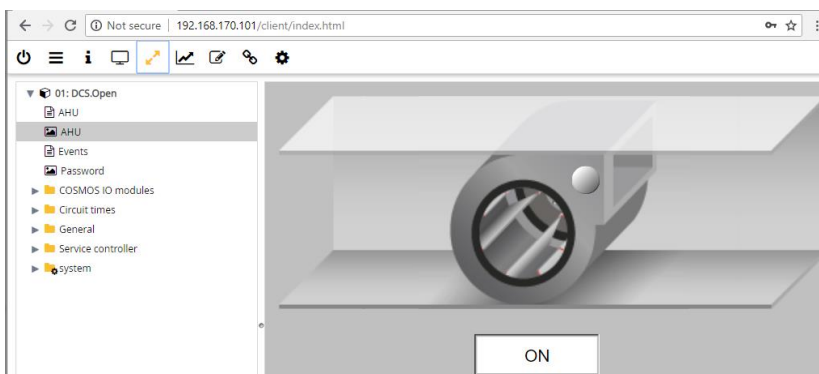
2. The  button is to log out the controller
3. The  button is to hide/un-hide the tree view




4. The  button is to open a separate window with the graphic only (no toolbar, no tree view)



5. The  button is to enable/disable auto zoom



6. The  button is to view the trend, select the data point and click OK to view it

Select a data point!




▲ Slot

AHU Fan Status


OK CANCEL

7. The  button is to change the trend configuration

Trend

Slot no.	Identifier	Time basis	Interval	Time
250	AHU Fan Status	Second ▼	1	--:--

8. The  button is for services and options, click on “Service”, then click “sysinfo.htm”

← → ↻ ⓘ Not secure | 192.168.170.101:3000

Project name : Test

Controller program name : DDC101

Page	Content
<a href="#">pview.htm</a>	Show all running processes
<a href="#">shm.htm</a>	Show all used shared memory blocks
<a href="#">lognews.htm</a>	The latest entries of the log file
<a href="#">password.htm</a>	Enter a password
<a href="#">sysinfo.htm</a>	System information
<a href="#">package.htm</a>	Shows all installt Packages
<a href="#">modemlog.htm</a>	The latest entries of the modem log file

9. Now you can see the controller information, like FUP project name, controller name, and firmware version, etc.

Project name : Test

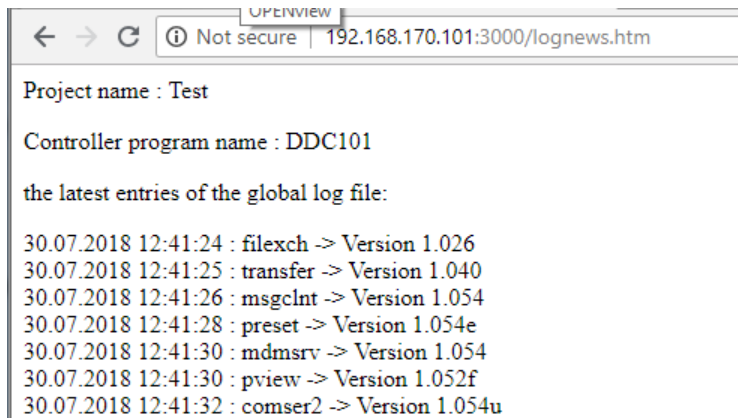
Controller program name : DDC101

System parameter	Content
Hardware type	COSMOS 600 OPEN
Hardware version	5.00
Firmware version	1.054w
MAC address	3018CF00135B
Serial number	OPEAA04955
Kernel-Version	Linux version 2.6.24.6 #1093 PREEMPT Thu Dec 29 10:53:53 CET 2016
COM-Mode	COM2

10. Scroll down and you can see the controller options, like Modbus point, BACnet object, etc.

ModBus: slave-protocol	1
ModBus: master-Protocol max. number of data points	50
BACnet: max. number of Objects	250

11. Click the “lognews.htm” to view the controller log file, you may need to send us this file for controller troubleshooting



12. Click the  button, and then click “Options”, if you need to add options to the controller


**Change Controller Options**

Serial Number: OPEAA04955  
Device Code: 01-03-3018CF00135B-1E033-1F4DC-E400Z

Last Confirmation: 01-04-3018CF00135B-DF791-E85FC-9C4DF-47BYZ

Enter new Code:

[Submit](#) [Back](#)

13. Send us the “Serial Number” and “Device Code”, together with your order and we will send you a new code to activate the option. Copy and paste the new code, click “Submit” to activate it
14. To export the trend data to CSV file, click “System”, “Trend-Export”. Select the trend slot and click the export button 

**Trend-Export**

US today 08-07-2018 00:00:00 08-07-2018 11:58:03

Slot	description	period of time
250	AHU Fan Status	
# 1		

01: DCS.Open  
AHU  
AHU  
Events  
Password  
COSMOS IO modules  
Circuit times  
General  
Service controller  
system  
E-Mail  
CAN-BUS  
BACnet  
Netvar  
Preset  
Reboot  
Trend-Export  
Timezone