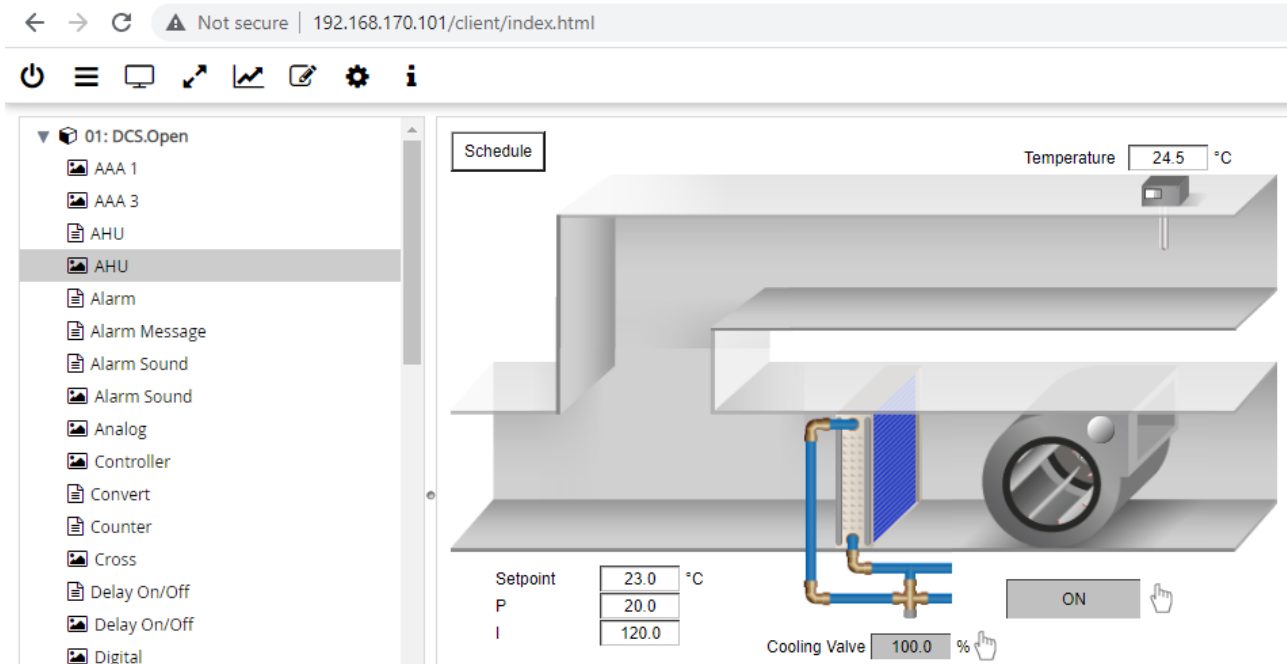

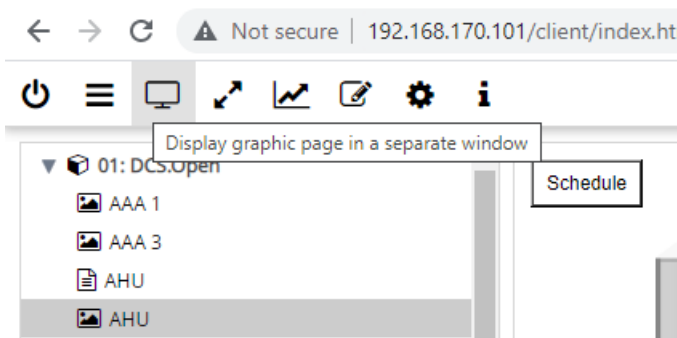


TT211103 – FUP - Direct Controller Graphic Access

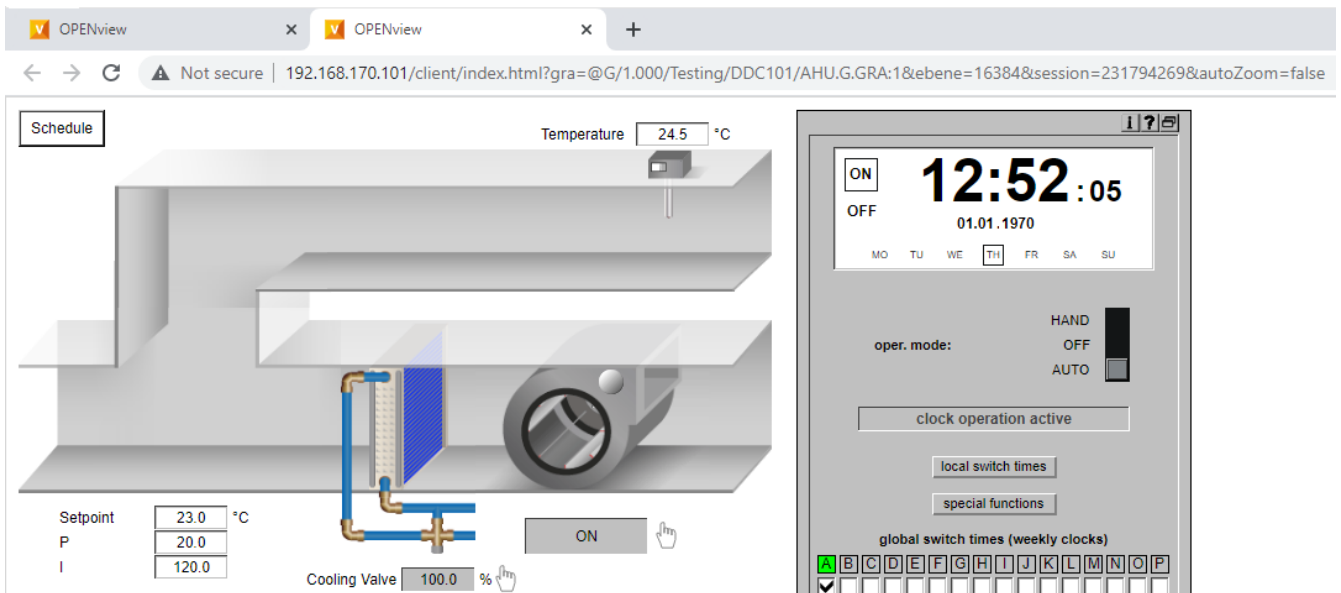
1. Normally, we access the controller graphics by the user menu (tree) on the left hand side. In this document, we will show you how to access the graphic directly in the browser.



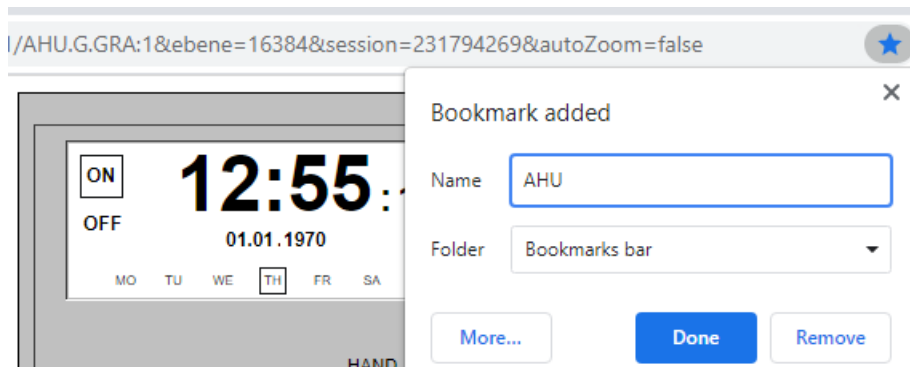
2. In the toolbar, there is a  button to display graphic page in a separate window.



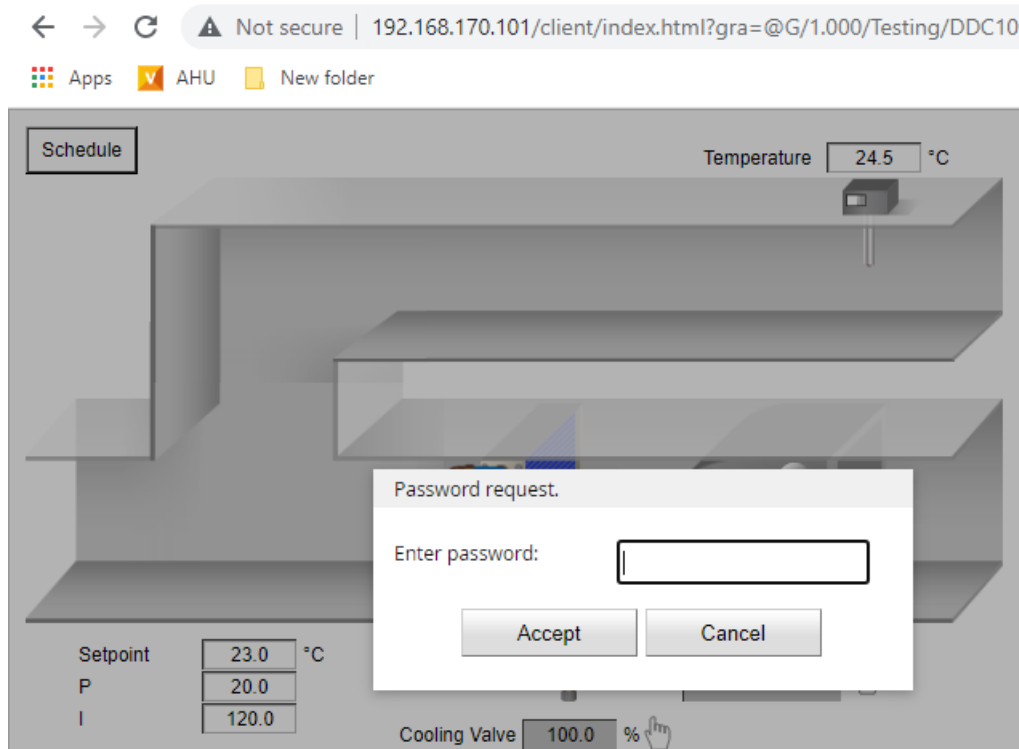
3. Click the button and this will open a new tab in the browser for the graphic page. Please note the website link for this particular graphic page.



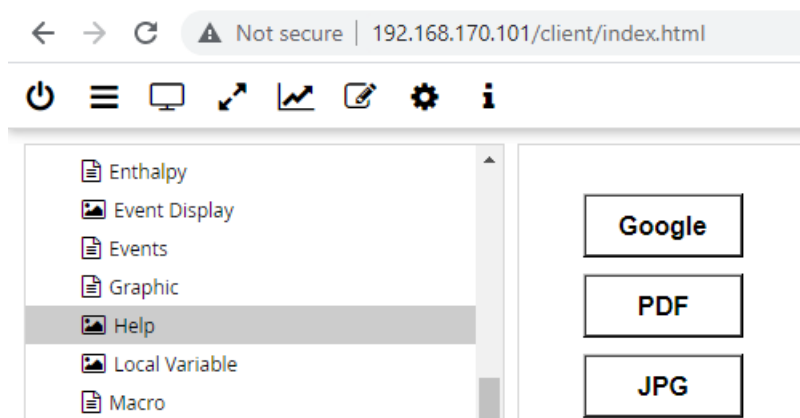
4. You can bookmark this link so that you can access it directly later.



5. Now you can access the graphic page directly from the bookmarks bar. By default, it is read only, so you need to enter password if you want to change the setpoints, for example.

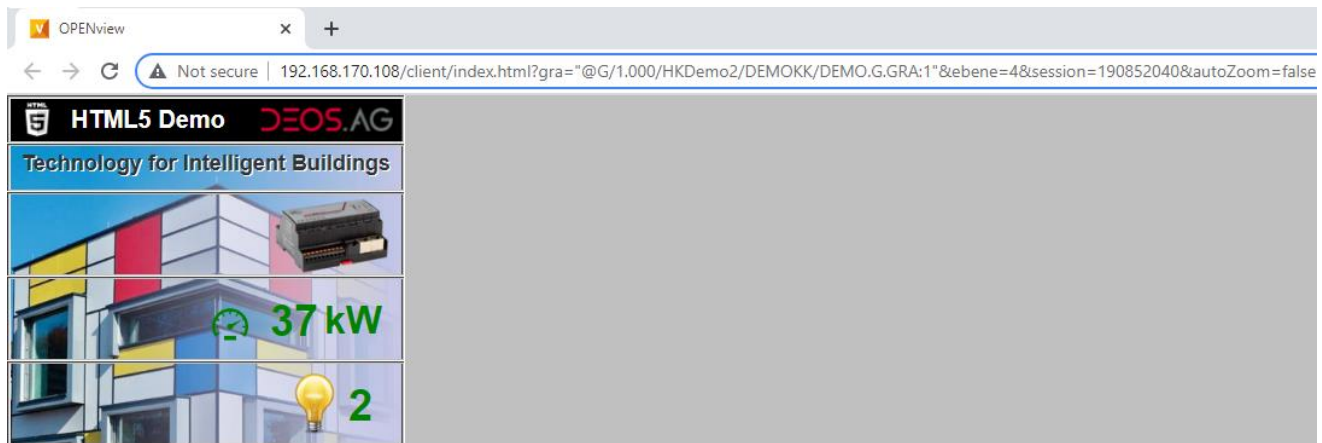


6. In TT200801, we show you how to use the FUP “Help00” module to link to a website (or pdf, jpg) when a button is clicked in OPENview HTML5 browser. Using the same technique, we can use it to access the graphic page in another controller.

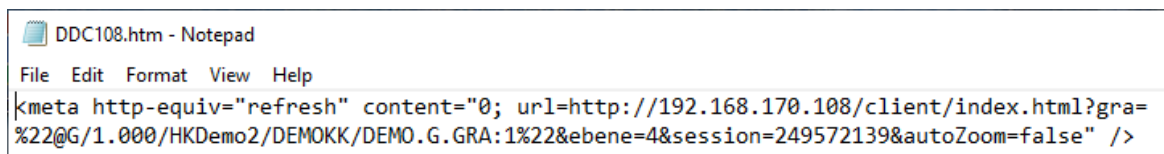


7. Officially, if you have more than 1 controller in your project, you should use OPENweb and this provides you direct and full access to multiple controllers with a single login, together with easy management of the alarm/event in ECC, multiple trends visualization and CSV export, etc.

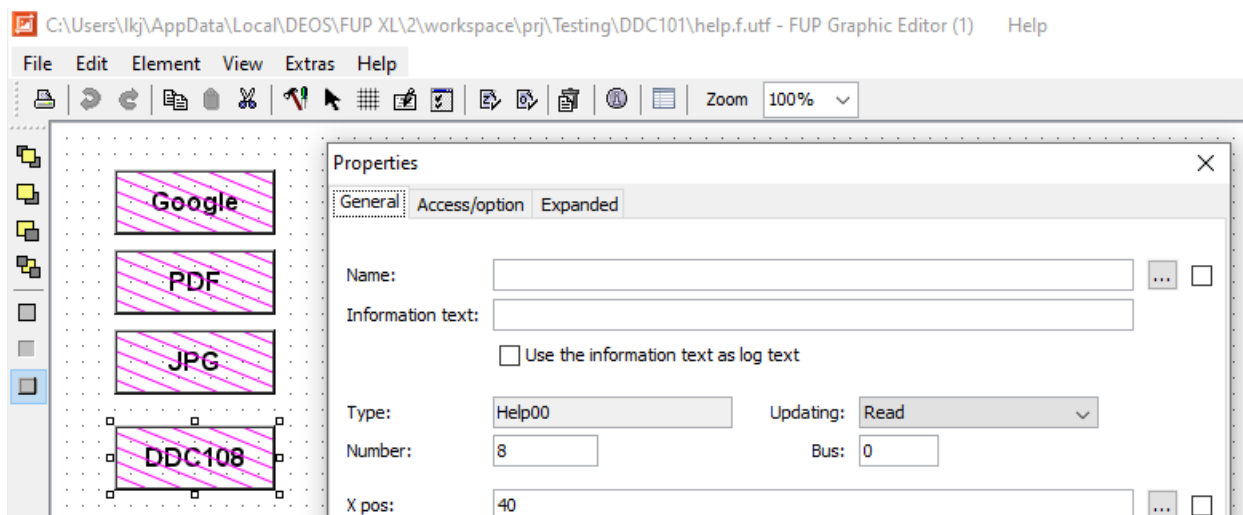
8. For example, we want to access the below graphic page in controller “DDC108”.



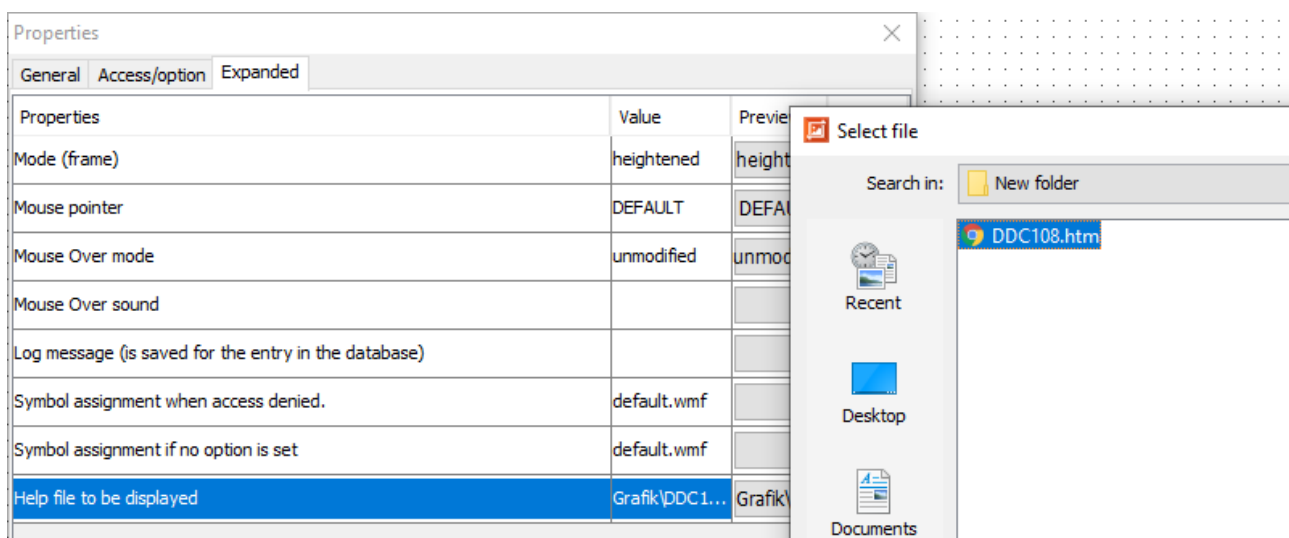
9. First, start Notepad and type the text like below. Copy the link from above in your browser. Save it as file name “DDC108.htm”.



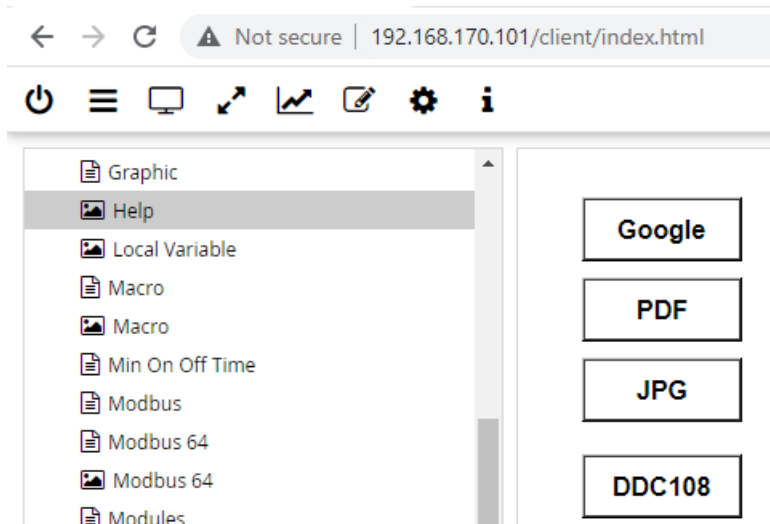
10. In your graphic page, add a new “Help00” graphic element.



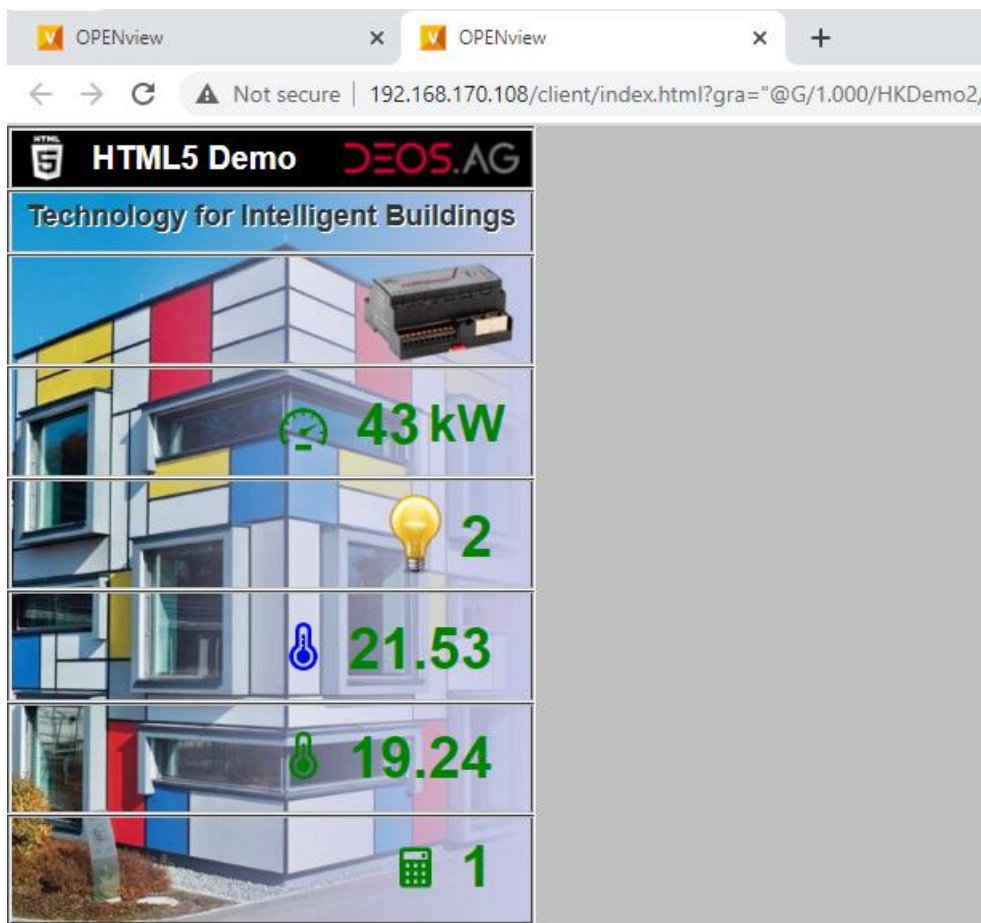
11. In the “Expanded” tab, “Help file to be displayed”, select the “DDC108.htm” file.



12. So now you can build a main graphic page in one controller and use the buttons to link to different graphic pages from other controllers.



13. Click on the “DDC108” button and this will open a new tab in the browser with the graphic page in DDC 108.



14. As explained in (7), please note that this is not the official way for project with more than 1 controller, so you need to be careful if this can fulfill your project requirements. You should fully test the solution in your office, before implementing it in your project.