IPAS

ComBridge HCC

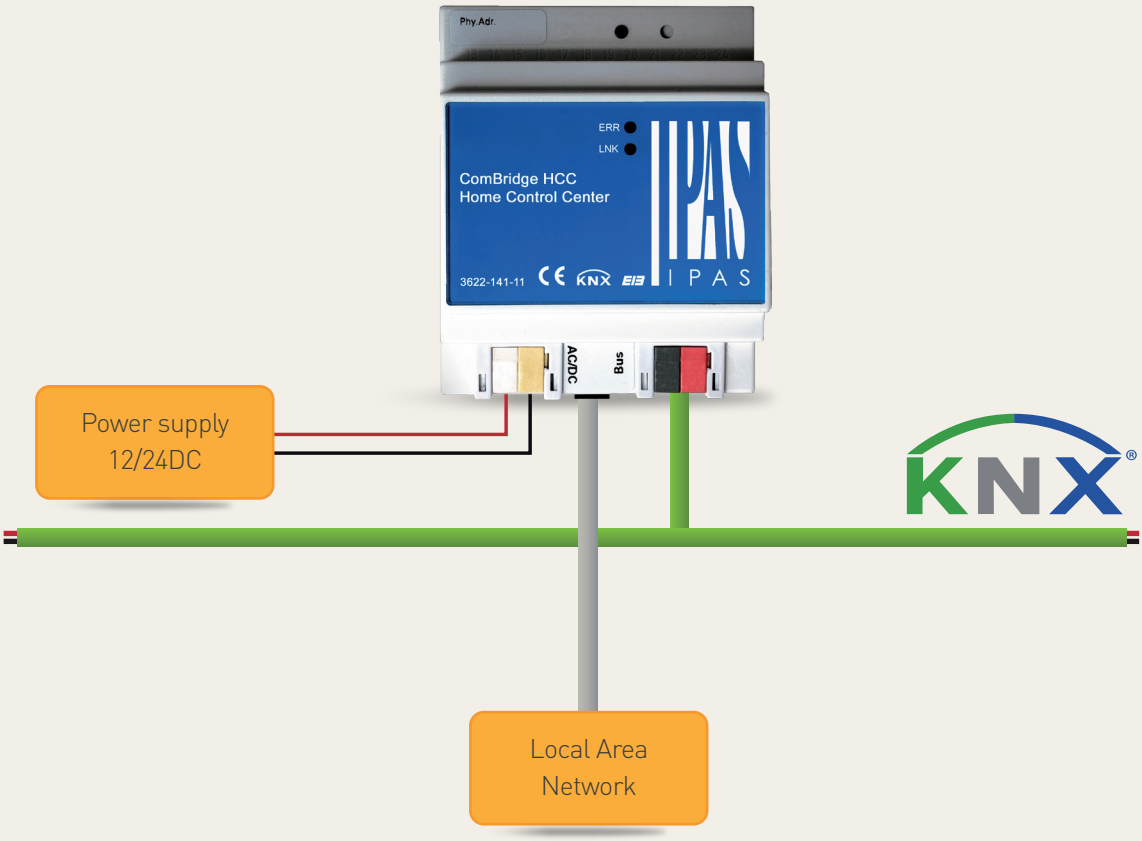
HCC QUICK GUIDE V 1.0

1 FIRST STEP

- What you get
  - HCC
- What you need
  - DC 24V power supply
  - KNX power supply
  - LAN connection:
    - Free IP address in the network
    - Network cable

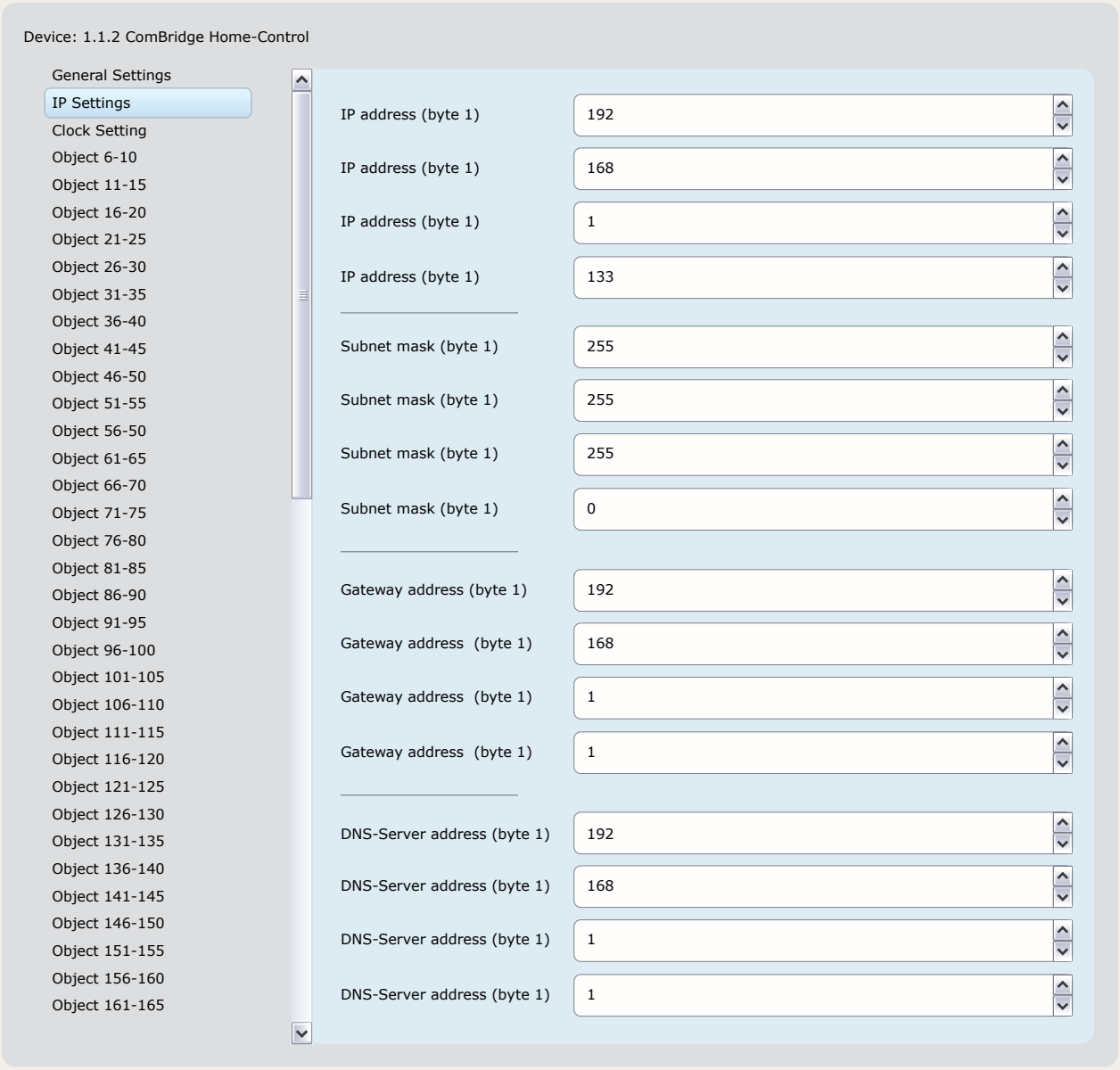
2 CONNECTION

CONNECTION SHEME



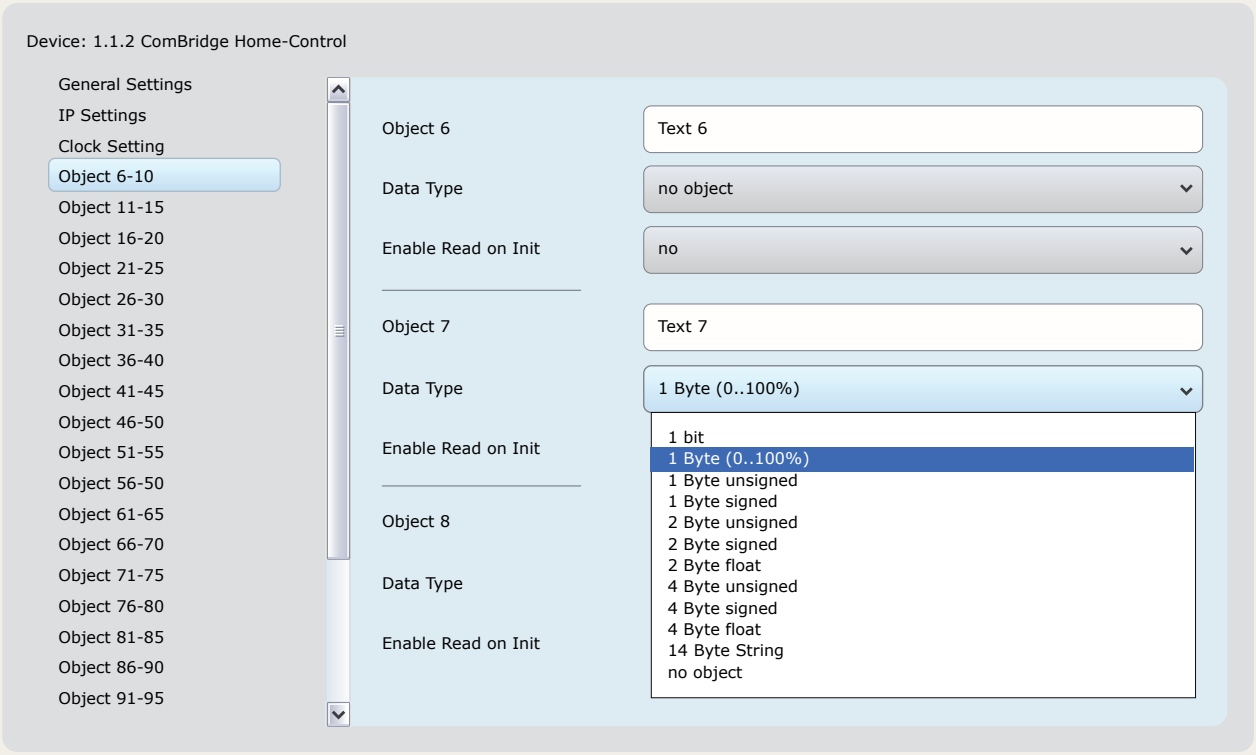
3 ETS CONFIGURATION

3.1 Config IP parameters in application program



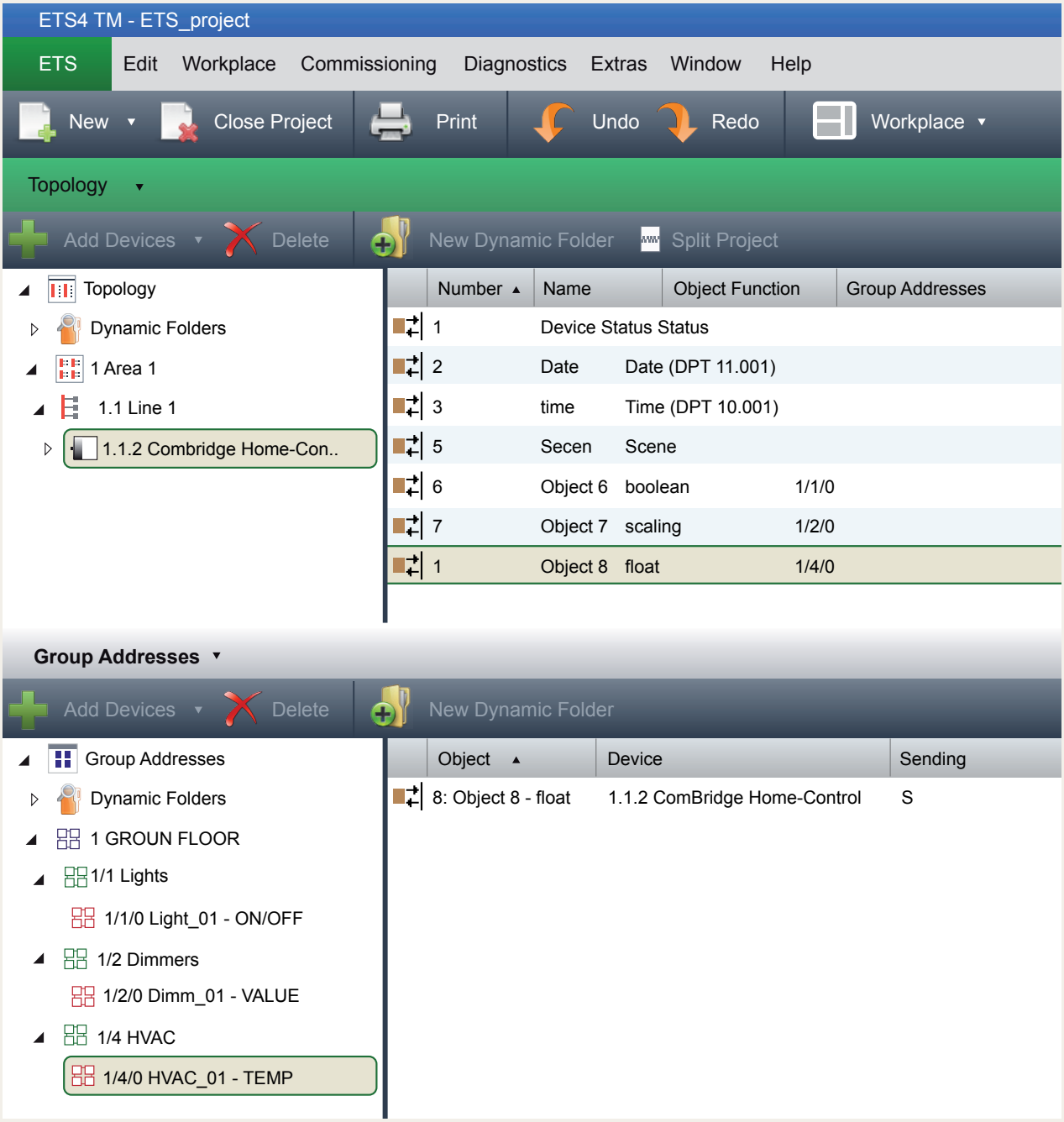
3 ETS CONFIGURATION

3.2 Configure communication objects



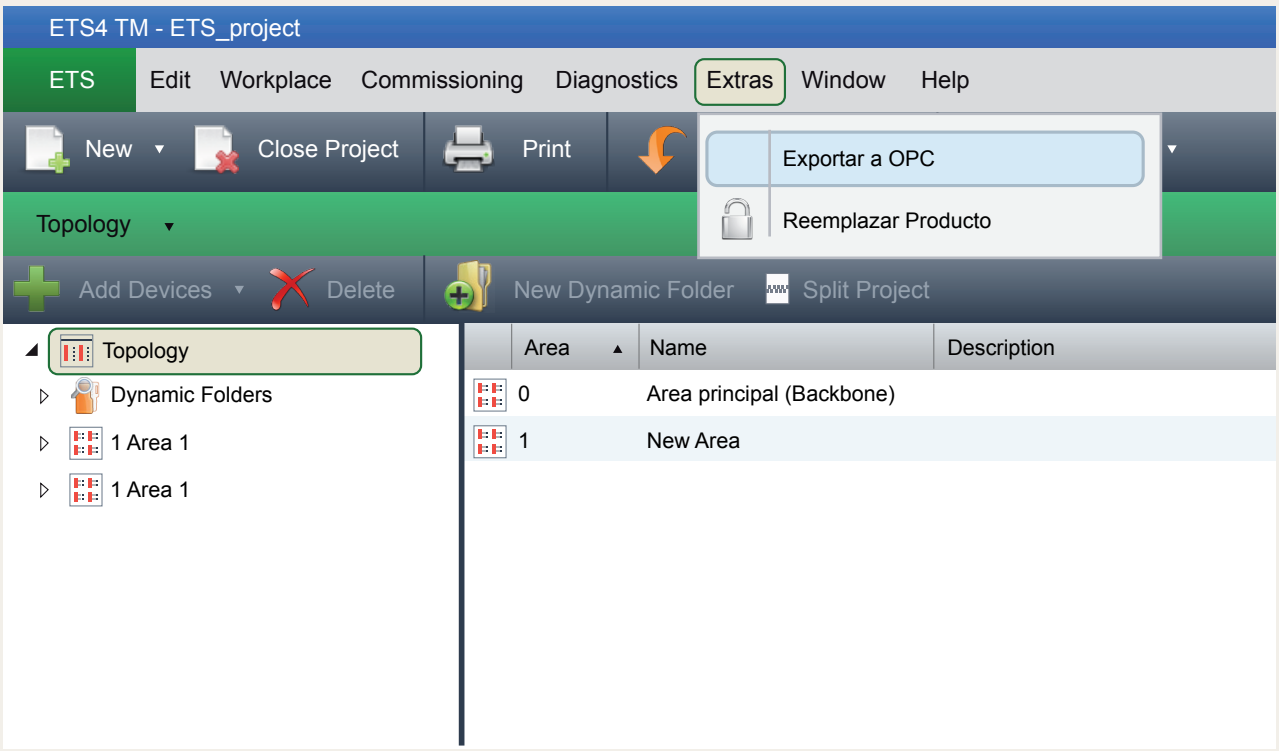
3 ETS CONFIGURATION

- 3.3 Link objects to group addresses



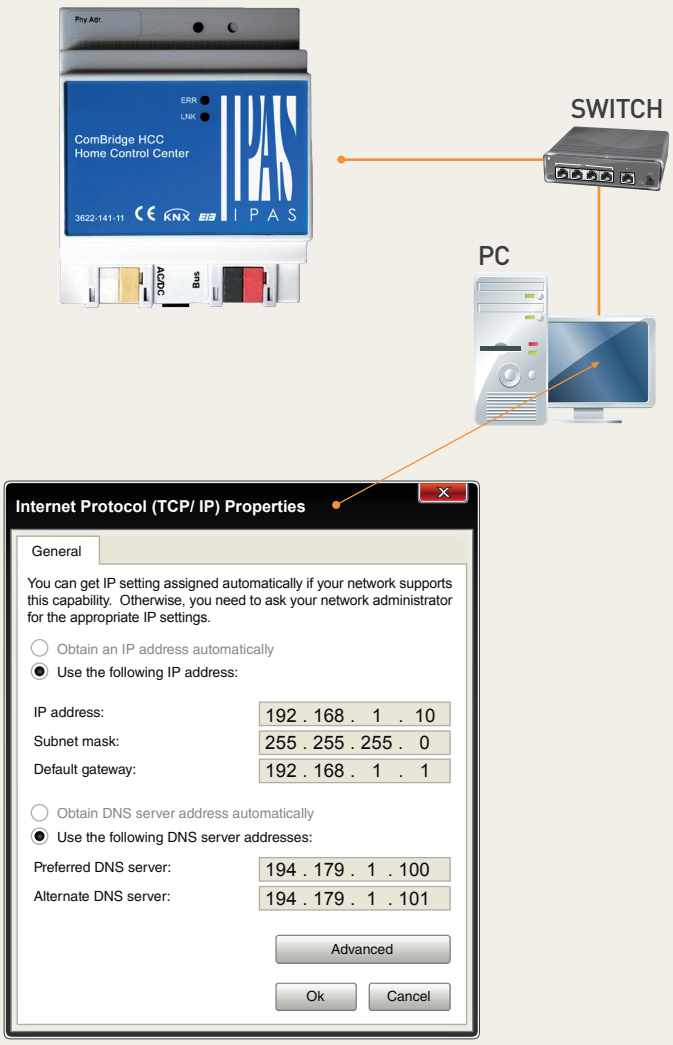
3 ETS CONFIGURATION

- 3.4 Export ESF file



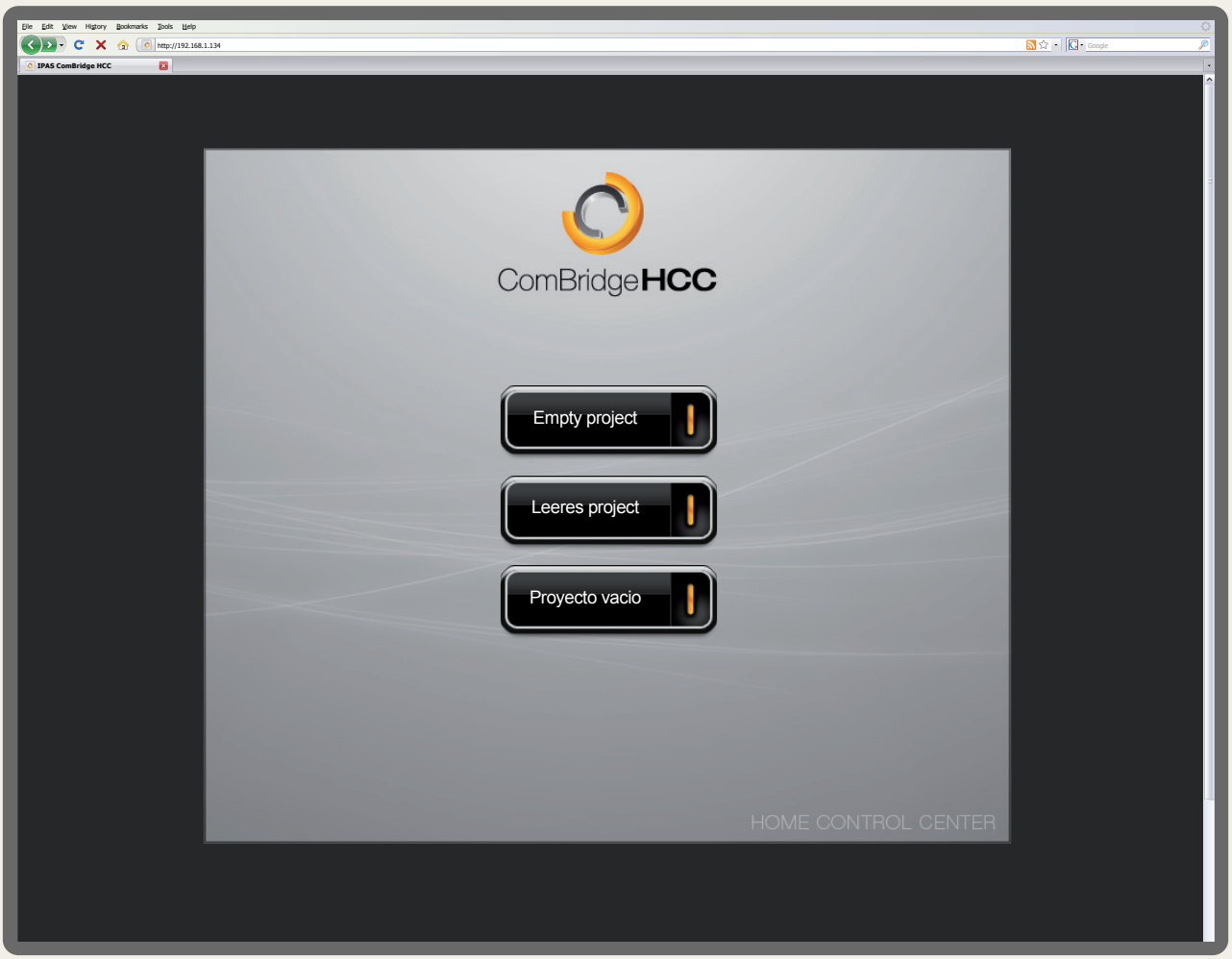
This file will be imported in editor later in order to see the group addresses and their names in the communication objects.

4 REMOTE CONFIGURATION



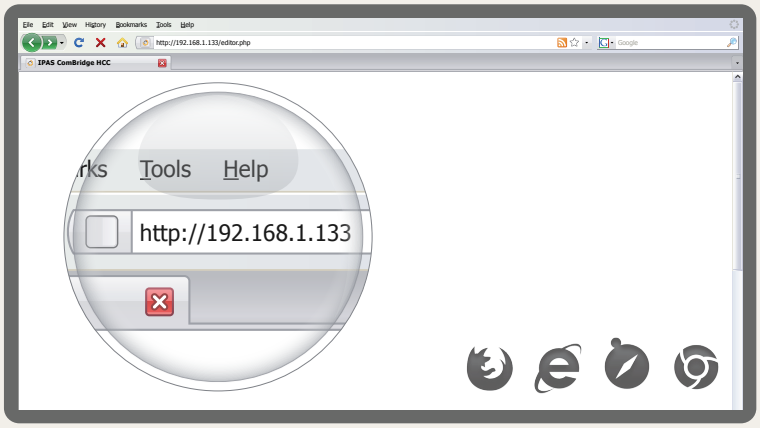
4 IMPORT DEMO PROJECT

- 4.1 Open default visualization page by introducing the IP http://192.168.1.133



5 EDITOR CONFIGURATION

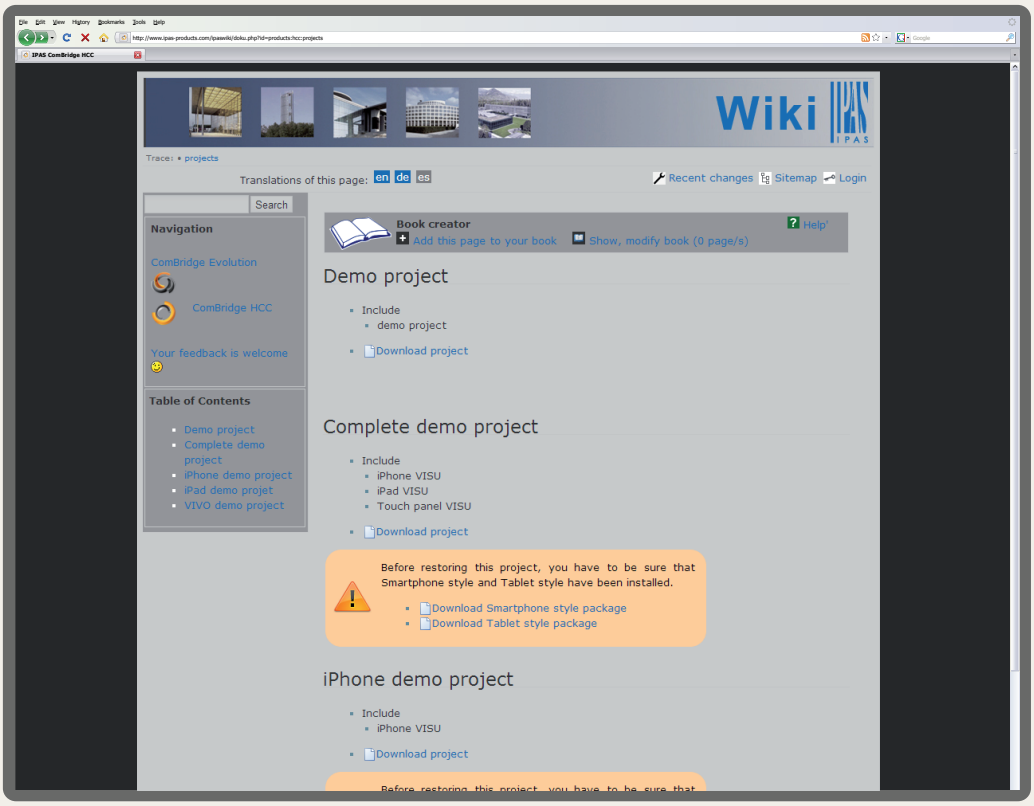
- 5.1 Open browser in your PC and enter the following IP: htt://192.168.1.133/editor.php



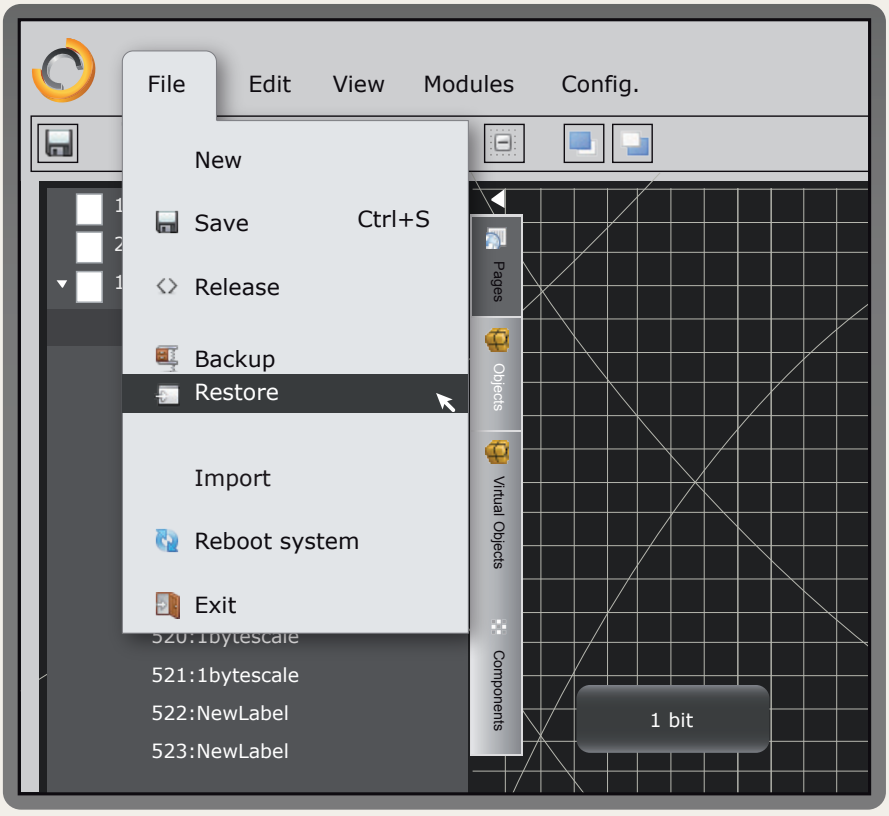
- 5.2 Introduce the password in the next login page (default password: HCC):

5 EDITOR CONFIGURATION

- 5.3 Click on the link and follow the instruction on the newly opened web page in order to restore one of the demo projects (In this quick guide the Demo Light will be uploaded)
  - http://www.ipas-products.com/ipaswiki/doku.php?id=products:hcc:projects



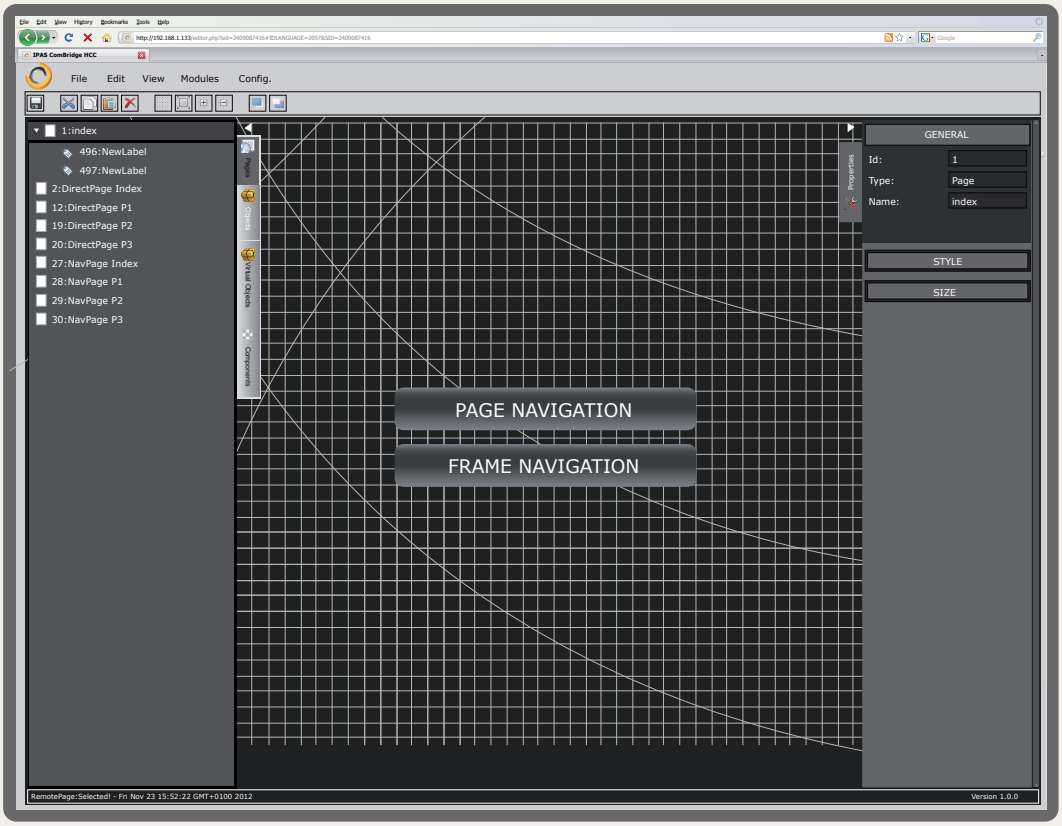
- Select the demo project and download it.
- Select the option restore in the HCC editor in order to upload the project on the HCC.



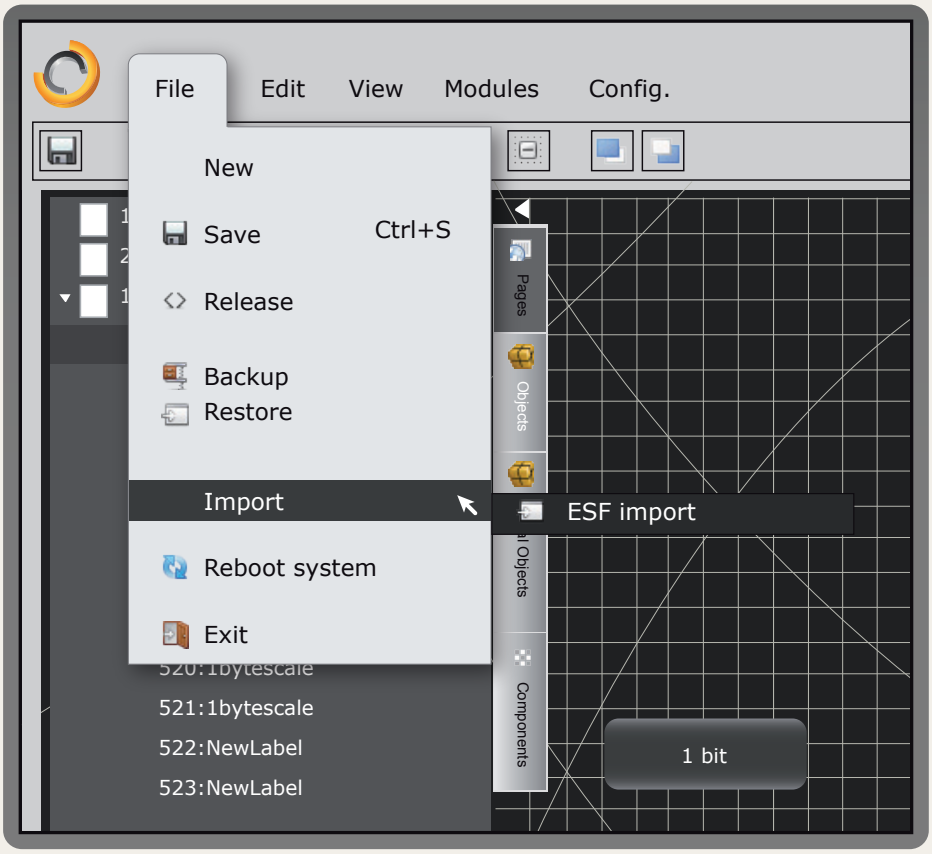
- When the upload has finished, the HCC restarts.

5 EDITOR CONFIGURATION

- 5.4 Edit the Demo Light project with the preconfigured ETS communication objects

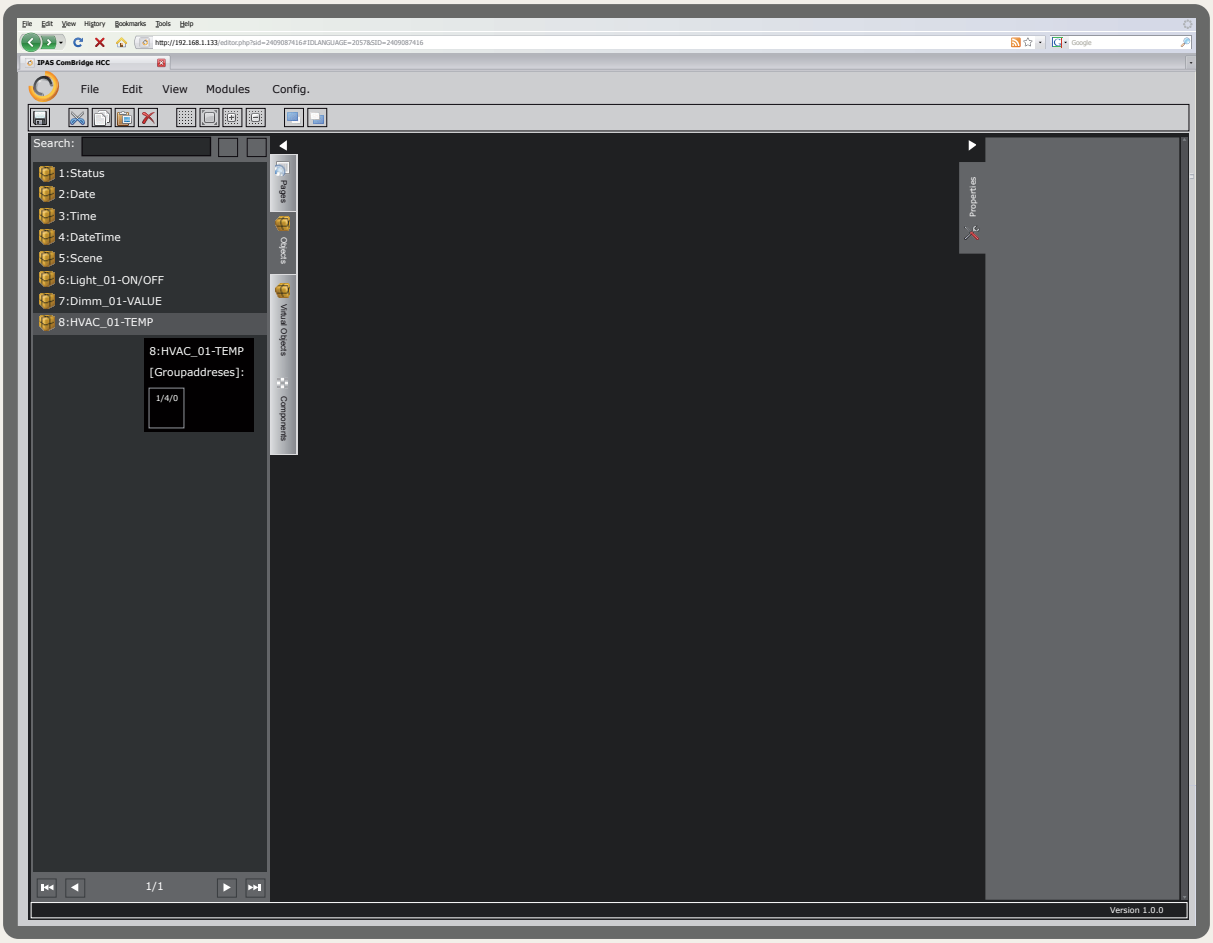


- 5.5 Import ETS ESF file



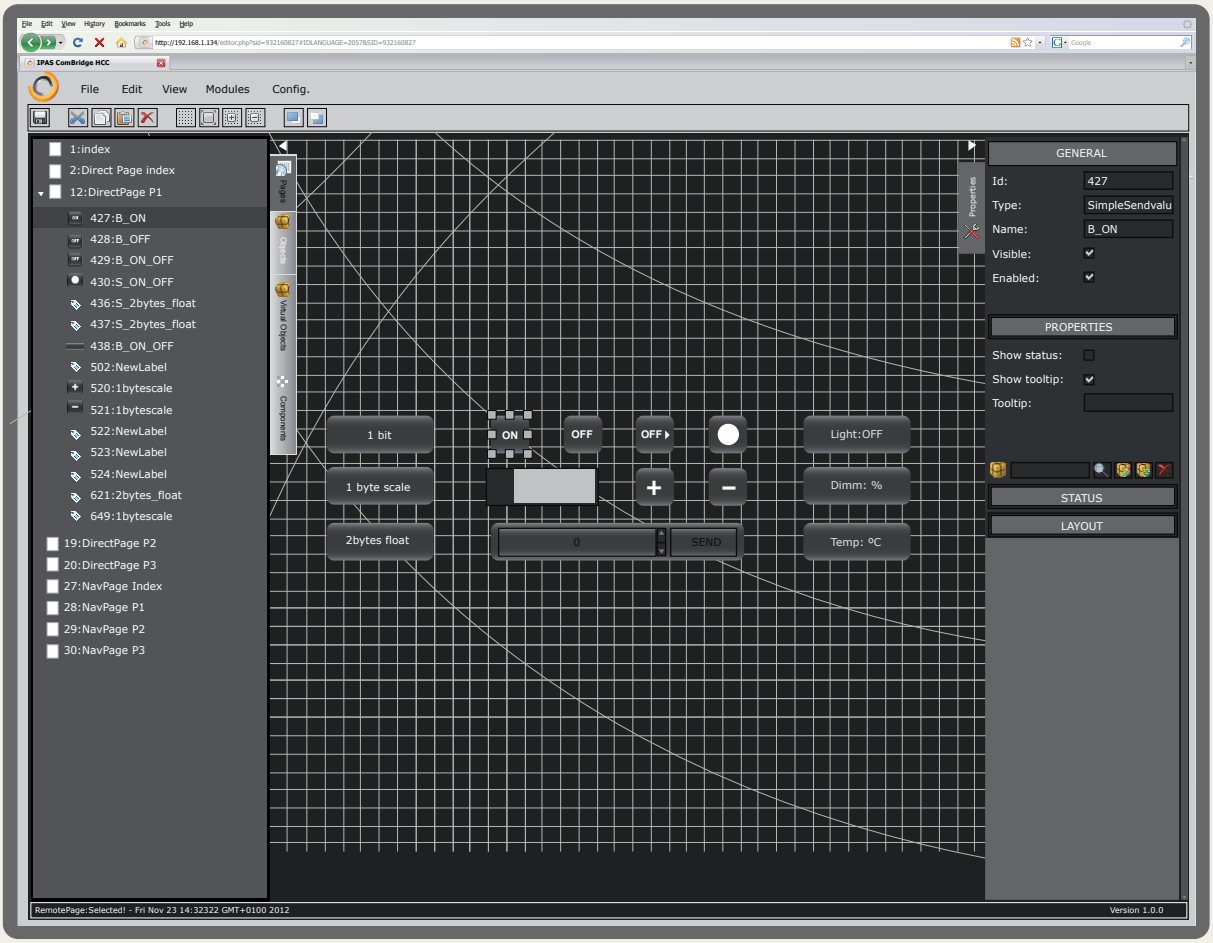
5 EDITOR CONFIGURATION

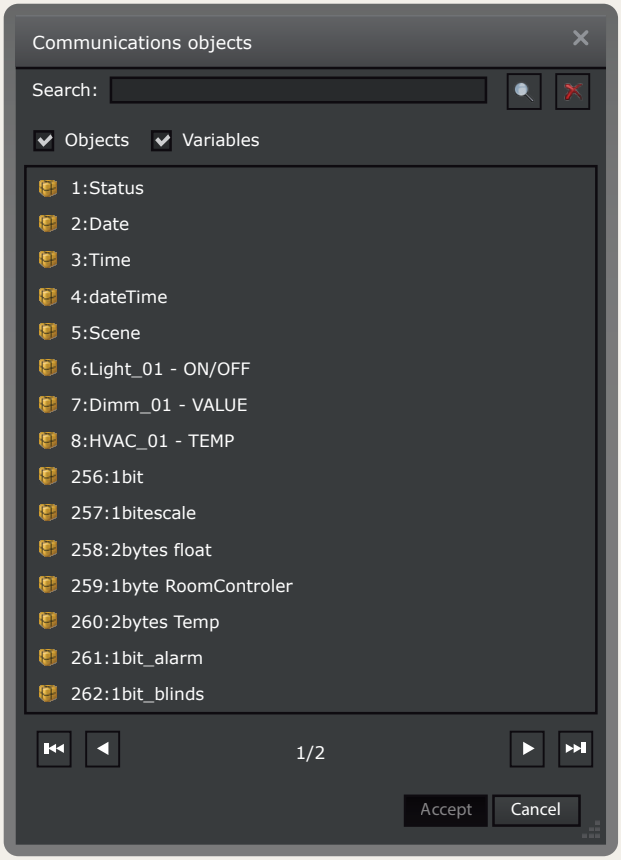
- The communication objects descriptions are updated from the ESF file group addresses text. (These names can be changed in the editor under the communication objects properties)



5 EDITOR CONFIGURATION

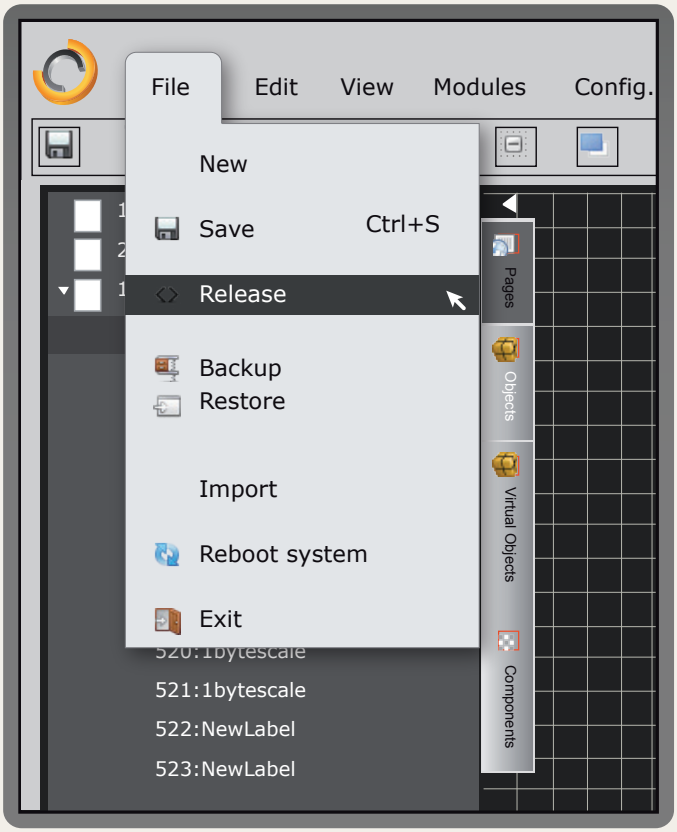
- 5.6 Link objects to the Components

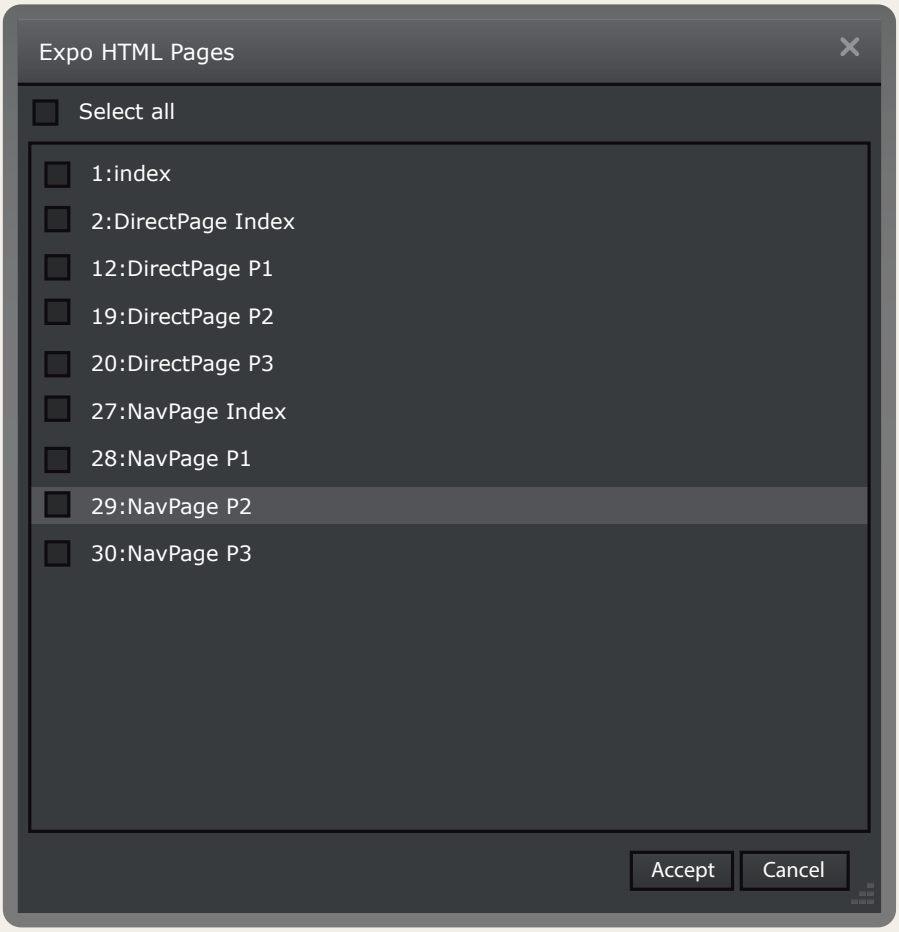




5 EDITOR CONFIGURATION

- 5.7 Release visualization pages into HCC

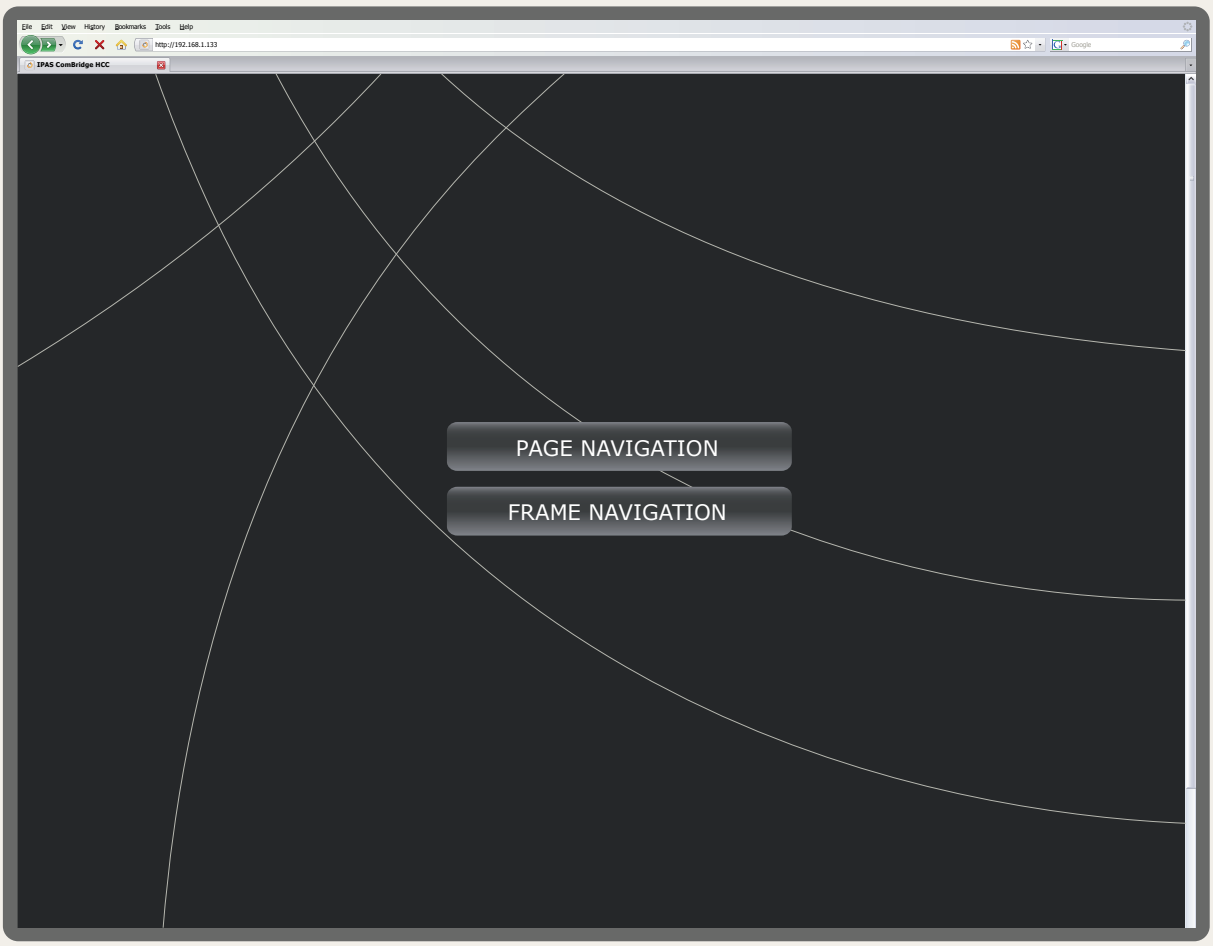




Select only the pages changed to release into HCC

5 EDITOR CONFIGURATION

- 5.8 Open the visualization
  Open visualization page by introducing the IP http://192.168.1.133



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