

Please follow the below process to extract the CID / IID file

- Please Open the Easergy Studio software

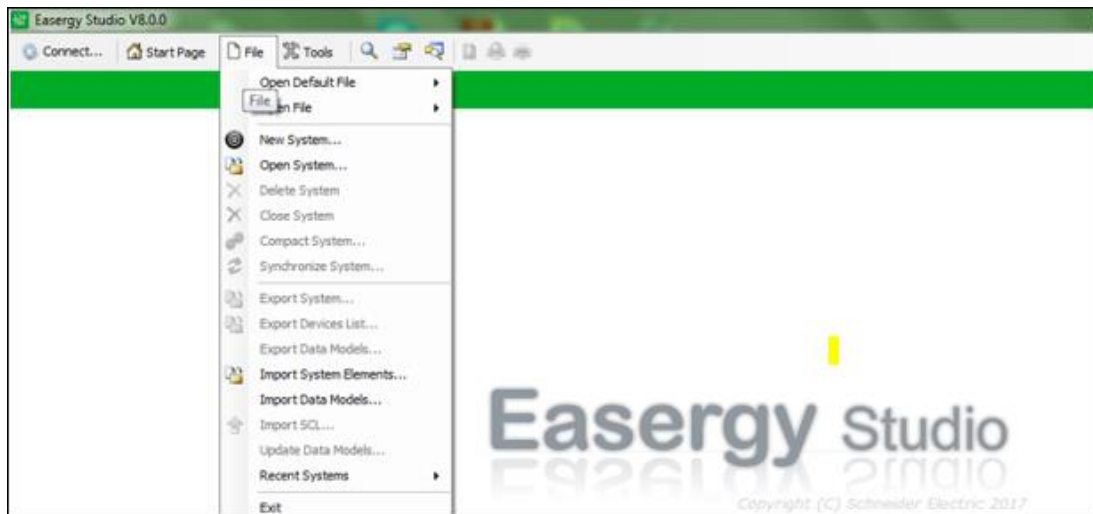
Easergy Studio software can be downloaded from the below link

https://www.schneider-electric.com/en/download/document/Easergy_Studio_V8.0.0Installer

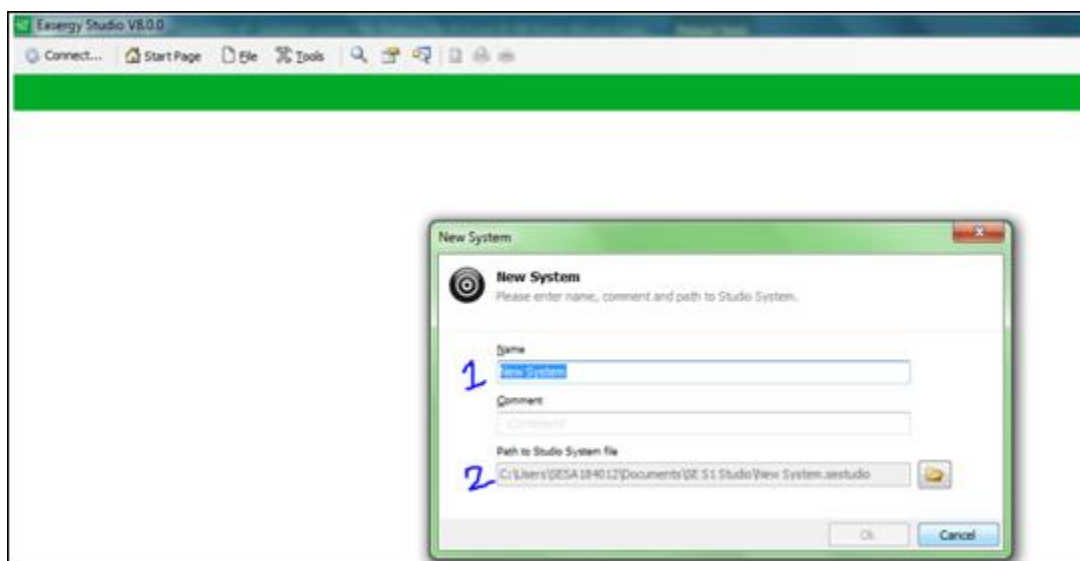
- Please download the required data model (please refer the data model procedure attached in the email)
- Please create a new system for your device or open an existing system

How to - Create a New System

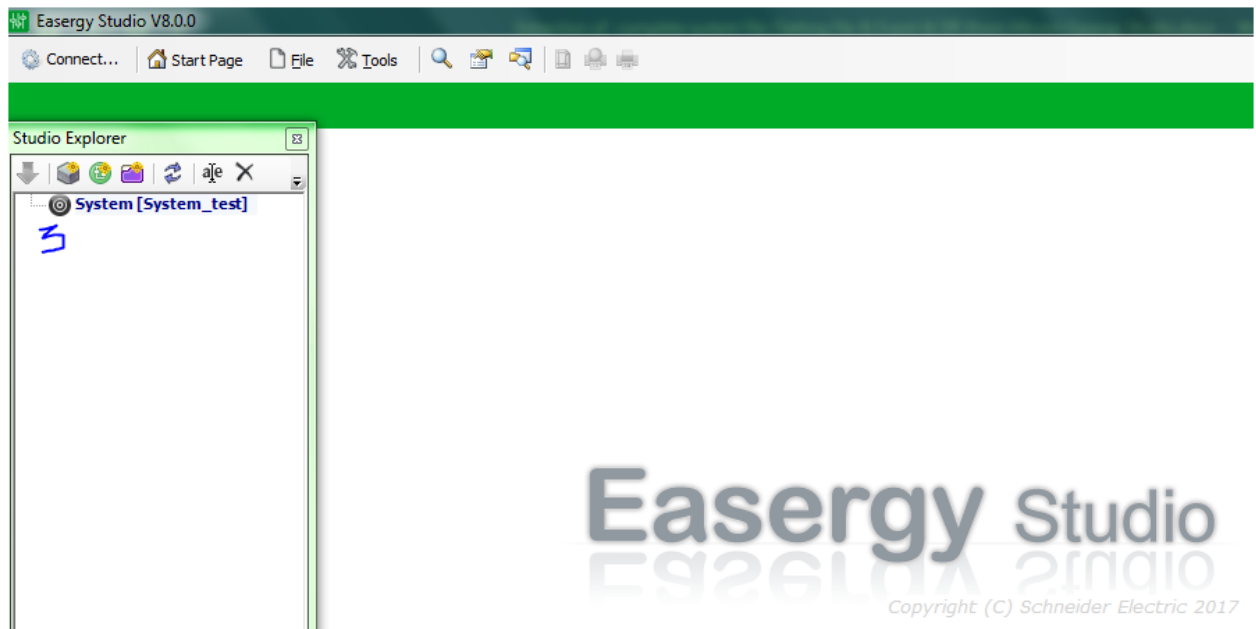
- Click on the file and select New System.



- Then select the name & path for the system



1.Name the device 2. Select a save path for the system

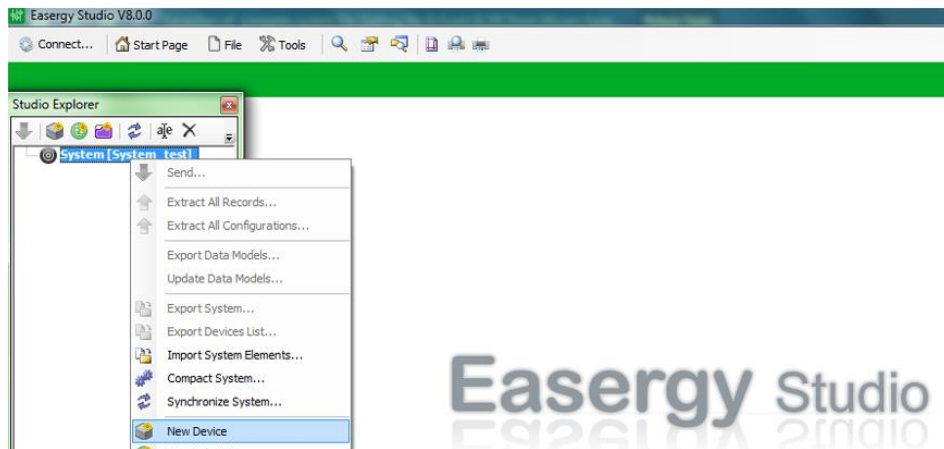


3: Once the system is created, the name will be displayed here

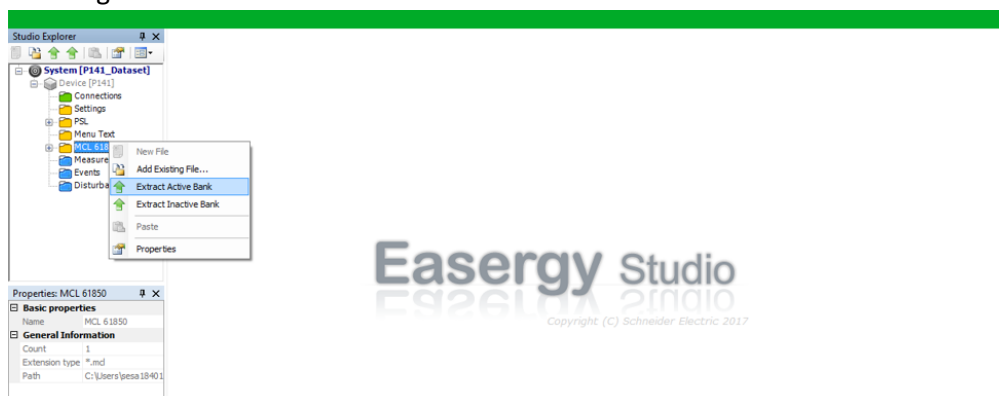
➤ Then **add the device** inside the system (please follow the below procedure)

How to add the Device:

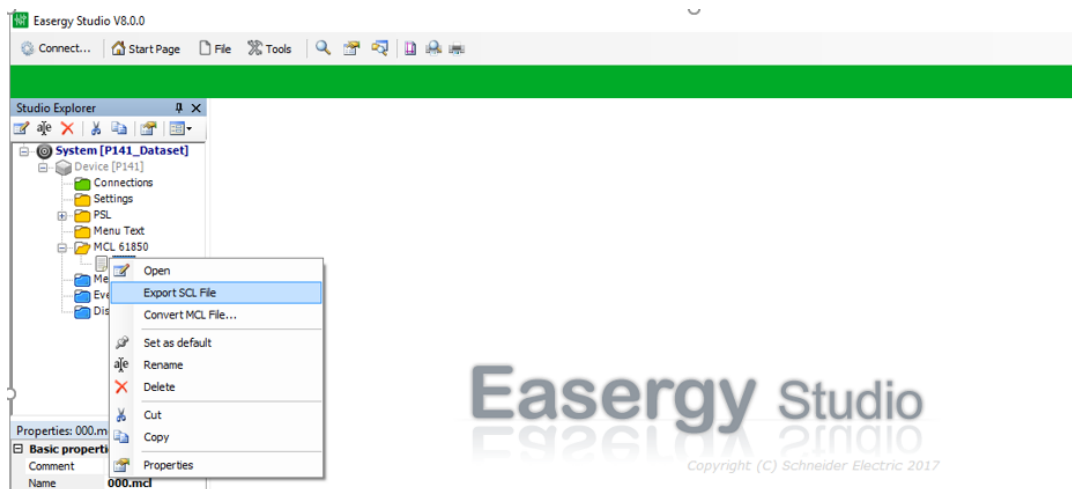
1. Create or open a system.
2. Right-click the system in Easergy studio and select New Device.
3. Select a device series.
4. Click on a type name, these may be filtered by entering the first few characters of a device name in the filter box. Click Next.
5. Enter or select the model number of the device, click Next.
6. Select the required settings file language from the drop-down list and click on a Model. Click Next.
7. Type a name and Comment for the device and click finish.



Then Right click on the MCL file to extract the MCL file



➤ Click on the export to SCL file to convert into CID/ICD file



- You can choose CID or IID as per your requirement in the save type

