SiLENSe will be able to proceed an ASCII text file (script) with commands imitating user actions:

✓ **Open and saving *.sls files**

✓ **Modification of the input data**

✓ **Starting computations**

✓ **Export of the simulation results**

✓ **Extracting of some particular data from simulation results (say, bias, current density, peak wavelength, etc.) and mapping them along with the respective initial data (say, quantum well thickness)**

Users will be able to make script files on their own – from typing in a text editor to making them automatically with another tools like Python and so on…