Presentation of the allocation tool

$$sla = < C, \Lambda, R > \Longrightarrow sla_{impl} = < C_{impl}, \Lambda_{impl}, R_{impl} >$$

$$c_{impl} = < component\ name, Ports_{in}, Ports_{out}, period, time\ budget >$$

$$\lambda_{impl} = < < component_{in}, port_{in} > , < component_{out}, port_{out} > >$$

$$r_{impl} = < weight, concrete\ r_{impl} >$$

Presentation of the allocation tool

Concrete requirements