## Workflow Editor

- Organize editors according to Model View Controller pattern.
- User can see his workflow history and load them or create a new one.
- Workflow editor manipulates the data structure of a workflow and updates its view.
- Needed action on the Workflow's interface: create, remove, add(Node), remove(Node), connect(Node1, Node2), get(Node).

## Form Editor

- Form editor organizes the Node's structure.
- Needed action on the Node's interface: addField(Field), removeField(Field), (something to order the fields).
- Needed action on the Field's interface: create, print, getProperties(), setProperties(...)

## Editor general notes

- Workflow editor needs to save informations about the drawing's properties of a workflow.
- WFE and FormEditor class save: a reference to the active workflow, nodes position...