

### Glassroom Setup:

- Download Apache Maven, and set it on your local machine.
- You should clone the repository projects from AppSist or Glassroom:  
<https://github.com/GLASSROOM-Project>  
<https://github.com/APPsist>
  1. APPsist Editor (manager)  
[APPsist-Editor](#)  
[manager](#)
  2. APPsist Guide Engine (guide-engine)  
[APPsist-Guide-Engine](#)
  3. APPsist Process Engine (process-engine)  
[APPsist-Process-Engine](#)  
[process-engine](#)
- Import the three projects into NetBeans (preferable because it synchronizes with Scene Builder to change FXML files) or Eclipse.
- For each project:
  - Build with dependencies (by order: ape->age->am).
  - (Or) Run Maven > Goals > compiler:compile
  - Run Maven > Goals > dependency:build-classpath
- Run the main project APPSIST Editor/manager
- The guides contents are saved in "C:\GM content"
- The executable files are saved in folder "target" in each project directory.
- The interface files are designed with FXML. They exist in "manager\src\main\resources\fxml"

	Short name	Depends on:	Contents
manager	de.appsist.am	age, ape	Model, Controller, Actions, Main Class
guide-engine	de.appsist.age	ape	Interfaces, Json classes
process-engine	de.appsist.ape	--	Data structure, Annotations