Question
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Atelier & Git?

Hi,

we are trying to use Atelier and GitLab for our Software-development. Our Software has round about 1000 classes that got developed over years.

What we want to achieve is that one repository holding the complete code of one namespace. We also want to create branches to develop new small parts.

The main problem is that Atelier don't have the project view like in Studio where you can add/remove code and have an overview of the project. It's like viewing the Namespace-Tab in Studio. The complete source is always present in Atelier. Sure that's the nature of Git to give you all the code for compilation purposes.

Example:

Namespace

¦--Module1

¦--Module2

¦--Complete new module which changes some classes of Module1 to work

In this example the new module will result in a new branch. This new branch has the complete code of the master-branch. Not very handy to work with. How can I know which class got changed in Module1 by viewing the complete source?

Is there any way to achieve something like that?

How do you work with Git and large software with small projects that get developed over years?

We need some possibilities to figure out if Atelier & Git is working for us without getting too complex. Right now it doesn't.

Thanks in advance

Jochen

[#Git](#)