

Suggest:

- start w/ reading: Biopax paper  
Biopax2Sbml
- generate a mapping

AD says current code uses Spring — need remove.

CM: would be easier to start from scratch?

- get code to Sbml2Biopax
- add CM to mentors
- use TN's gmail address
- mentoring agreement — TN needs sign electronically — sent Alex
- announce to jsbml-dev blog  
↓  
she'll send us link to her blog @ her domain

Tools she's been using:

- ~~Eclipse~~
- Travis
- Eclipse
- Maven

SSBML: have it using Maren  
next step is putting on M. central

uses biojava for working w/ SBO

For the bonding period:

- \* - feedback on code existing
- \* - mail to list
- \* - blog
- \* - got dev environment set up
- \* - mentoring agreement

Refine timeline & goals

AD will send summary to jeban-dev

□ mention looking at Arman's code