

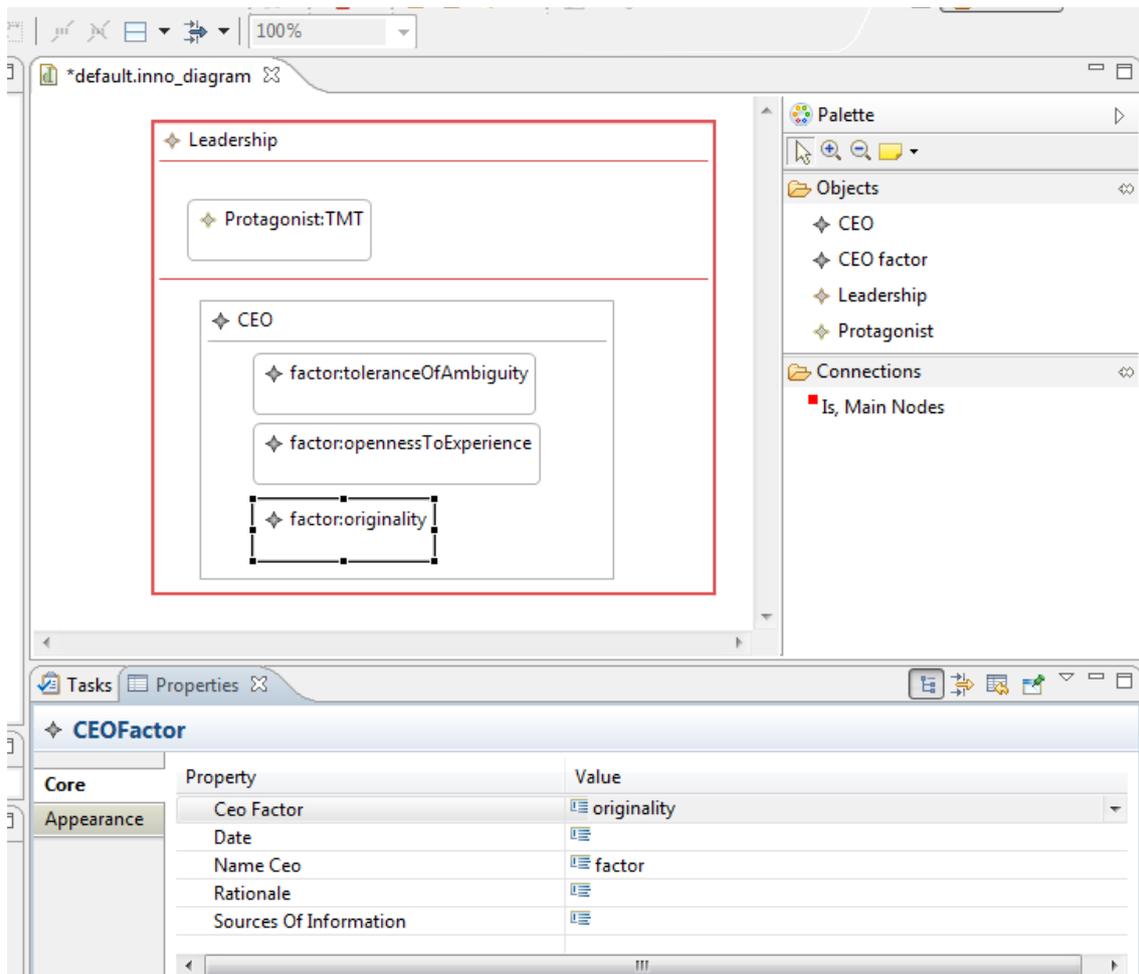
MINIMAL EXAMPLE TO: [EGL] HOW TO ACCESS TO ENUMS OF A MODEL

Epsilon version → Epsilon Core (Incubation) 0.9.1.201107251201

Note: I used a GMF Project, and I generated my metamodel with Emfatic.

What do I need?

I only included a part of the metamodel. As result, the user can define, for example the next model:



As you can see there are some compartments.

I want to obtain through the EGL template, the M2T transformation, as follow:

DETERMINANTS OF INNOVATION:

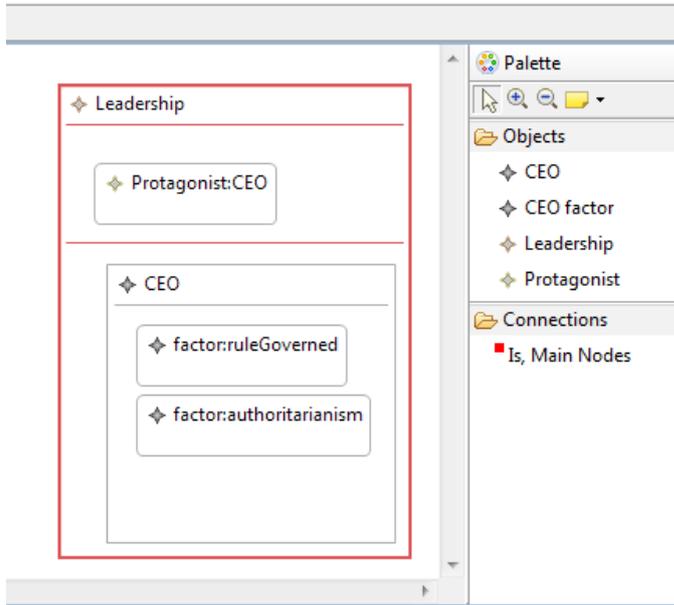
Leadership

The protagonist of the innovation is: TMT

Factors that influence in the leaders' ability and motivation to innovate:

toleranceOfAmbiguity
opennessToExperience
originality

I created my metamodel through Emfatic and I generated automatically with EuGENia .gmfgraph, .gmftool and .gmfmap. Then I created the EGL template. And here is my problem; I don't know how to obtain the current CEO Factors, to show in text them.



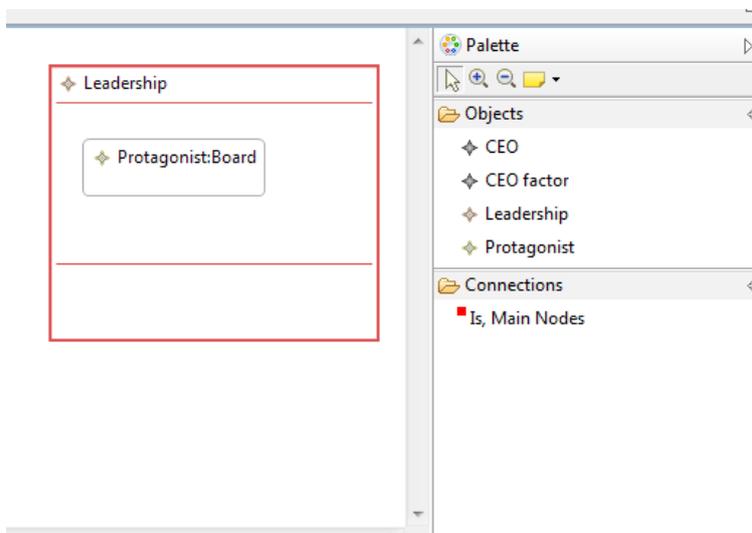
DETERMINANTS OF INNOVATION:

Leadership

The protagonist of the innovation is: CEO

Factors that influence in the leaders' ability and motivation to innovate:

ruleGoverned
authoritarianism



DETERMINANTS OF INNOVATION:

Leadership

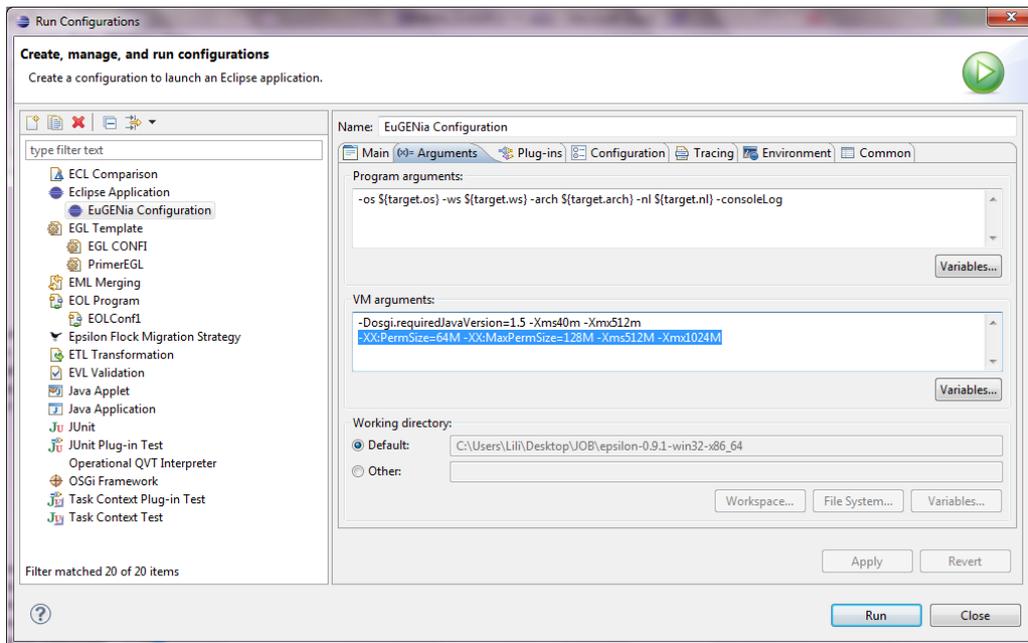
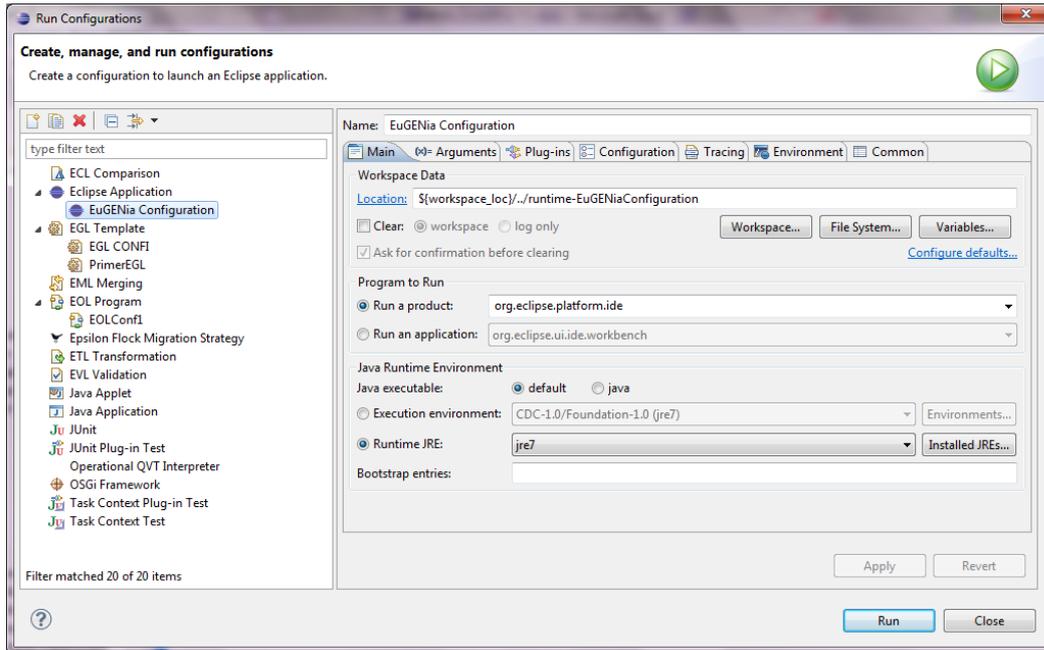
The protagonist of the innovation is: Board

Factors that influence in the leaders' ability and motivation to innovate:

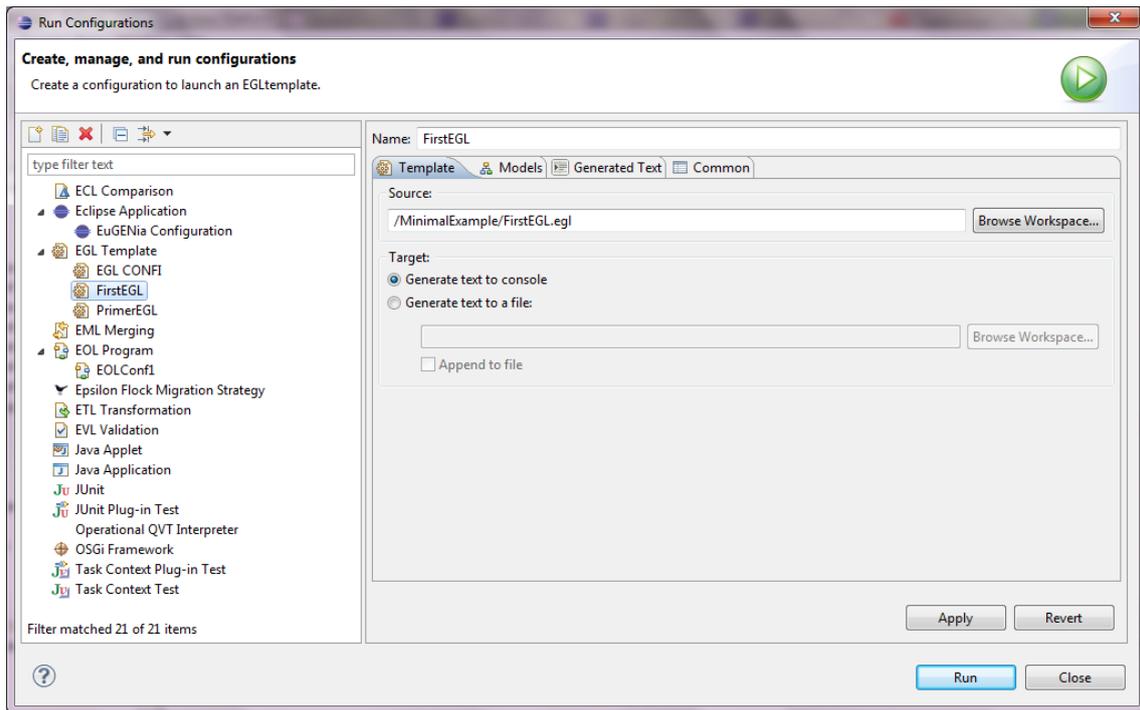
No Information

CONFIGURATIONS:

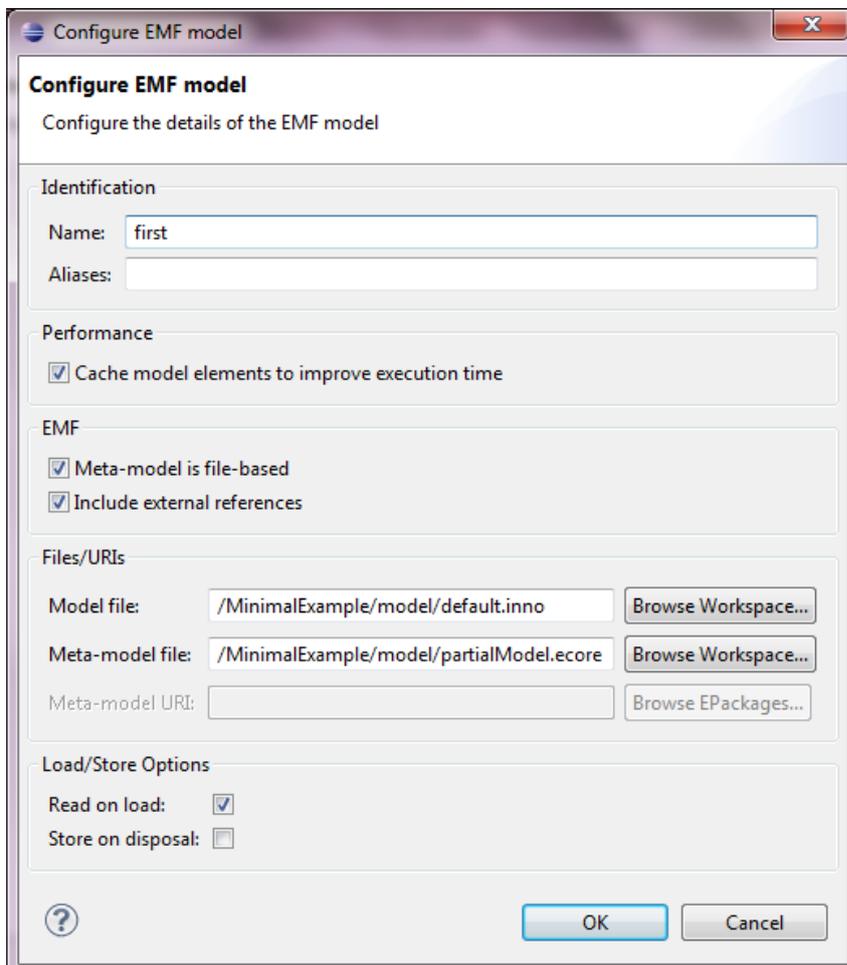
EuGENia Configuration:



EGL Configuration.



Models → Add → EMF Model



Note: Check meta-model is file-based and uncheck Store on disposal.