

# *EEF 1.2.0 Release Review*



Planned Review Date: June 26<sup>th</sup> 2013

Communication Channel:

<news://news.eclipse.org/eclipse.technology.emft>

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## ***Introduction***

- EEF : Extended Editing Framework
- EEF is a generative framework dedicated to the production of advanced user interfaces for EMF model editing
- EEF is a project under the EMFT Project. The project is planned to move under the Eclipse Modeling Project with this release.



## ***Features***

- Architecture rework for real performance improvement (~30% average)
- Better command management
- CDO full compatibility
- A model navigation mechanism more efficient
- Bugs fixes

# *Bugzilla*

- 85 bugs open
  - 65 issues
    - 1 Critical
    - 5 Major
    - 52 Normal
    - 6 minor
    - 1 Trivial
  - 20 Enhancements

# ***Committers***

- Goulwen Le Fur (Obeo) – Project Lead
- Nathalie Lépine (Obeo)
  
- Stéphane Bouchet (inactive)

## ***Non-Code Aspects***

- The EEF Wiki has been updated during this version development
  
- A brand new version of the EEF website has been created. This website is now available at the url : [www.eclipse.org/eef](http://www.eclipse.org/eef)

## *IP Log*

- All plugins contain appropriate about and license files
- IP process followed
- (Automatic) IP Log available at  
[http://www.eclipse.org/projects/ip\\_log.php?projectid=modeling.emft.eef](http://www.eclipse.org/projects/ip_log.php?projectid=modeling.emft.eef)
- Released under the terms of the EPL

# ***Schedule***

- June 2013 – EEF 1.2 Release
  - EMF Generation
  - Tests
  
- June 2014 – EEF 2.0 Release



## ***Communities***

- Activity is still important on the EMFT newsgroup
  - Many questions about EEF
  - Work in 2013 to improve our responsiveness to issues
- EEF has been deployed by several Obeo customers expanding the EEF community with many industrial cases

# ***Project Plan***

- <http://www.eclipse.org/projects/project-plan.php?projectid=modeling.emft.eef>
- Future developments
  - Design on new widgets with simplified APIs
  - Works on interpreted mode
  - Iterative approach (models and code generation)

# ***Active community***

- We strongly want to involve the community in the works for version 2.0 starting in 2013

# Move Review

# *Reasons*

- The project is late for its move review
  - It should have move to the EMF project since the 1.0 release
  - This could be done with this new release
- But an overhaul has begun this year [1]
  - Projects are move directly under the Eclipse Modeling Project
  - No project hierarchy anymore

[1] <http://dev.eclipse.org/mhonarc/lists/modeling-pmc/msg02515.html>

# ***Move plan***

- We plan to move with the next release of EEF
- With the Kepler Release
- Version 1.2.0

## *IP topics*

- The IP Log generated for kepler release will be used for this move
- No CQs are pending
  - No need to move CQ

# *Committers topics*

- No new committers are needed
  - Goulwen Le Fur remains Committer (and Project Lead)
  - Nathalie Lépine remains Committer
- 1 committer must be removed from the project
  - Stéphane Bouchet inactive since leaving Obeo



# *Infrastructure changes*

- EEF already has its own website
  - <http://www.eclipse.org/eef>
- EEF already has its own git
  - <http://git.eclipse.org/c/eef/org.eclipse.eef.git/>
- EEF needs its own newsgroup
  - modeling.eef
- Finally, EEF download will be moved a the right place in the Eclipse downloads directory