

# IP Log for modeling.m2m.qvt-oml

Helios Release, June 2010

## Licenses

- Eclipse Public License v1.0

## Third-Party Code

CQ	Third-Party Code	License	Use
<a href="#">1560</a>	LALR Parser Generator (Runtime) LPG Version: 1.1	Eclipse Public License	
<a href="#">2593</a>	OMG QVT Specification Version: 1.0 (PB CQ2508)	Object Management Group License	modified source & binary
<a href="#">2594</a>	OMG OCL Specification Version: 2.0	Object Management Group License	unmodified source
<a href="#">2595</a>	OMG MOF Specification Version: 2.0	Object Management Group License	unmodified source
<a href="#">4242</a>	LPG Version: 2.0.17 (using Orbit CQ3653)	Eclipse Public License	unmodified binary

*No pre-req dependencies*

## Committers

Past and Present Active	
Name	Organization
uid8762	(not a current committer)
Sergey Boyko	Borland Software Corp.
Radomil Dvorak	Borland Software Corp.
Max Feldman	
Aleksandr Igdalov	Borland Software Corp.

## Contributors and Their Contributions

Bug	Size	Description
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Boris Blajer (gmail.com)		
<a href="#">269815</a>	1.1K	Metamodel browser: do not add to "workspace" subroot items that correspond to folders and projects Fixes the subj
<a href="#">269825</a>	1.1K	Metamodel browser: make nodes that correspond to resources in the workspace identifyable Makes metamodel browser node adaptable to URI.class
Adolfo Sanchez-Barbudo Herrera (opencanarias.com)		
<a href="#">257583</a>	23.6K	QVT Operational metamodel projects need some accuracies Fixing patch
<a href="#">258048</a>	103.5K	[QVTo] Ecore-based Metamodels EValidator enhancement The initial contribution committed, model generation stripped
<a href="#">258048</a>	7.4K	[QVTo] Ecore-based Metamodels EValidator enhancement AdditionalFinalFix
<a href="#">297966</a>	284.8K	QVTo should align their grammars to LPGv2 proposed patch: First attempt
Edward Willink (willink.me.uk)		
<a href="#">248862</a>	7.4K	EBoolean features without defaults are not serialised when false Model corrections
<a href="#">248862</a>	6.2K	EBoolean features without defaults are not serialised when false Unit tests updates
<a href="#">253970</a>	4.5K	platform: references from AST are restrictive Fix for platform: serialisation
<a href="#">262443</a>	58.3K	QVT OML Model updates for M5 Cumulative patch for M5 problems

## Repositories

The information contained in this log was generated by using commit information from the following repositories:

/cvsroot/modeling/org.eclipse.m2m/org.eclipse.m2m.qvt.oml  
/cvsroot/modeling/org.eclipse.m2m/org.eclipse.m2m.qvt.oml.releng