



# Galileo Release Review EMF Query 1.3.0

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# Features and Non-Code Aspects

- Features
  - No new features.
  - Several small code changes for dependency compatibility.
  - Maintain high standards and complete must-dos for Galileo.
- Non-Code Aspects
  - No significant additions to EMF Query.



# APIs

- No API removal or deprecation in EMF Query 1.3.0.
- EMF Query continues to have:
  - No “provisional” APIs.
  - All non-API code in “internal” packages.
  - No ‘discouraged access’ warnings (internal usage).
  - Complete JavaDoc.



# Architectural Issues, Usability, End-of-Life

- Architectural Issues
  - Core architecture is stable; no changes here.
- Tool Usability Issues
  - None.
- End-of-Life Issues
  - None

# Bugzilla



- As of May 27, 2009 (since the end of the Ganymede release):

Severity	Status	
	RESOLVED	Total
major	1	1
normal	1	1
Total	2	2



# Standards and UI Usability

- Standards
  - EMF Query continues to provide support for expressions specified using OCL™ (via the MDT OCL component)
- UI Usability
  - No UI changes from the previous release.



# Schedule

- Followed the Galileo release schedule as a +1 component:
  - [http://wiki.eclipse.org/index.php/Galileo\\_Simultaneous\\_Release](http://wiki.eclipse.org/index.php/Galileo_Simultaneous_Release)



# Community

- Steady interaction in Bugzilla and on newsgroup.
- Continued collaboration with GMF project and other clients.





# IP Log and IP Issues

- No IP Issues.
- About files and license files are complete and correct.
- Project log complete and up to date.
- The EMF project IP log is located at  
<http://www.eclipse.org/modeling/emf/eclipse-project-ip-log.csv>