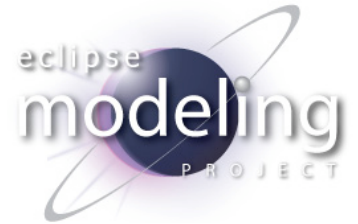# XSD 2.4.0
Ganymede Simultaneous Release
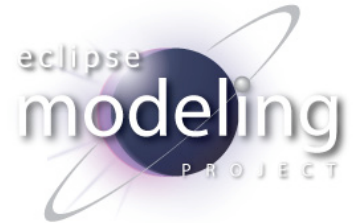
June 4th, 2008

Ganymede Release Talking Points

- Noteworthy New Features

    - Several performance and usability improvements, including

        - Reduction of the number of objects created when parsing a XSD file

        - Performance improvements when validating big elements

        - Reduction of the memory footprint due to the use of the packaged Enum feature introduced in EMF 2.4 (see bugzilla 226815 for details)

    - This information can also be seeing at
    http://wiki.eclipse.org/MDT_1.1_New_and_Noteworthy# XML_Schema_Definition_.28XSD.29_Component

Ganymede Release Talking Points

- Quality of APIs

  - The component lead certifies that the requirements for Eclipse Quality APIs have been met for this release

- End of Life Issues:

  - No significant deprecations, deletions, or other end-of-life changes

- IP Issues:

  - All significant contributions, non-Committer code contributions, and third-party libraries have received IP clearance

- Committer Changes

  - None