

# ***OpenMI Association Technical committee***

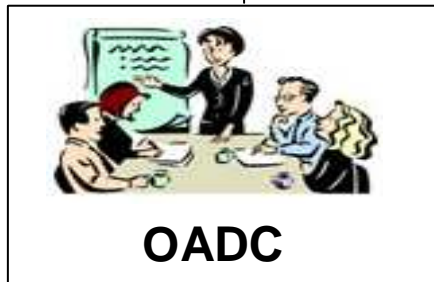
## **OATC**

***Support and development of the OpenMI***

# OATC

## OpenMI Association Technical Committee

### Organisation



We are developers from:

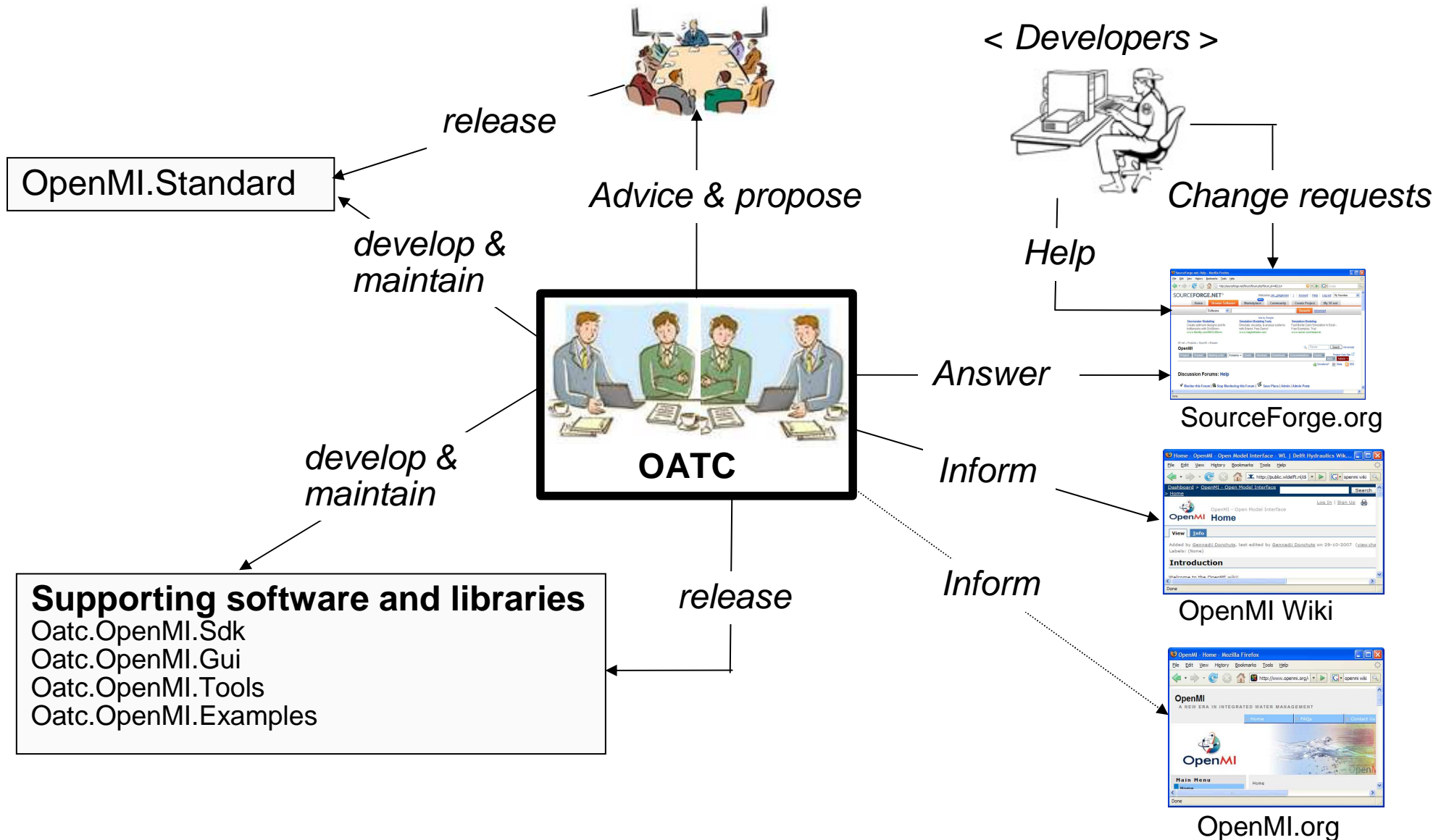


We meet every 6<sup>th</sup> week in RL

and

every 2<sup>nd</sup> week in cyberspace

# OATC working areas



# OpenMI 1.4.0.0 what's new

- Both .Net and Java supported
- Splitting standard and everything else
- More accurate definition for the standard
- New licence (new BSD).
- Requirement on documentation
- New procedure for deployment of OpenMI components (OpenMI compliant models)

*OpenMI 1.4.0.0 is scheduled to be released on December 5<sup>th</sup> 2007*

# OpenMI 2 main features

- More real OO (means more efficient programming)
- More general (not only models)
- Utilizing .Net 2 features (Type safe collections)
- Java - .Net interoperability
- More suitable for building DSS
- More flexibility
  - Can use LC's not only from LC's
  - More return types from GetValues method
  - Better performance

# How to contribute

- Ask questions on <http://sourceforge.net/projects/openmi/>
- Participate in discussions on <http://sourceforge.net/projects/openmi/>
- Post feature requests on <http://sourceforge.net/projects/openmi/>
- Read on write on the OpenMI Wiki <http://public.wldelft.nl/display/OPENMI/Home>
- Join the OpenMI Association and join OATC
  - Participate in the RL meetings
  - Participate in the web meetings

Thank you for your attention