

OpenMI Association Technical Committee meeting no 53

See also: [OATC Wiki Home](#)

Date: 25 October 2012
Time: 10:30- 12:00 CEST
Venue: Skype Conference Call
Topic: Variuos

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Participants

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Apologies

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Status OGC documents

Standa has received the OGC-specification document as sent to the OGC by Roger. There is still a small issue on table captions. Standa will fix that next Monday.

OpenMI 2 Linkable Component XSD

We have some ambiguous xsd's:

- `trunk/doc/OpenMI.Standard/LinkableComponent.xsd`
- `trunk/src/csharp/Oatc.OpenMI/Gui/Core/LinkableComponent.xsd`

The latter has capitalized elements, and is missing the platforms. It is however
We will take the latter, and extend it with optional platform info.

Adrian will mail the result around, and if there are no additional remarks, he will:

- replace `trunk/doc/OpenMI.Standard/LinkableComponent.xsd` by the new xsd file
- remove `trunk/src/csharp/Oatc.OpenMI/Gui/Core/LinkableComponent.xsd`

Stef will update the *OpenMI Standard 2 Specification* document accordingly.

We will ask to define the url **schemas.openmi.org**, and put the xsd versions there:

- <http://schemas.openmi.org/v2/LinkableComponent.xsd>
- <http://schemas.openmi.org/v2/OpenMIComplianceInfo.xsd>
- http://schemas.openmi.org/v1_4/LinkableComponent.xsd
- http://schemas.openmi.org/v1_4/OpenMIComplianceInfo.xsd

Java version

Aston University ([www: http://wiki.aston.ac.uk/DanCornford/](http://wiki.aston.ac.uk/DanCornford/)) has developed a web service base on OpenMI 1.4 java components for the UncertWeb (<http://www.uncertweb.org>). They are interested in using OpenMI 2.0. Rob will keep in touch with Dan.
Rob will put the java 2.0 sources on github, so that Aston Univ. can have a look at it and contribute if they like.

Next meeting(s)

Wednesday Oct 31st, 10:30 CET - 12:00 CET, Webex on Compliance Tool