



# MMP



## Deliverable D4.11

Deliverable: D4.11 Webinar 2

Responsible Partner: CTU

Contributors: All

Dissemination Level: PU

Distribution List: Consortium members, European Commission, PTA

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NMP.2013.1.4-1: Multiscale Modelling Platform: Smart design of nano-enabled products in green technologies

Project nr: 604279, collaborative project

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Project website: <http://www.mmp-project.eu>

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Project partners: TNO, TU/e, CTU, Access, VTT, CelSian, Philips, Abengoa

## Deliverable description from the project proposal

*Webinar2: Webinar/webcast to be accessed through the MMP website will be available on the topic – Build your own API. The webinar is planned in month 25 of the project. The webinar will be recorded and published on the project website for educational purposes (e-learning) as well.*

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## 1 Introduction

The goal of MMP project is to develop integrated modeling platform targeted especially to multiscale and multi physics problems. The adopted approach is based on a system of distributed, interacting objects designed to solve given problems. To educate the partners, potential users and provide e-learning materials to the potential community a series of three webinars is planned. The webinars are to be publically broadcasted and recorded for future educational purposes. This document provides a summary of the 2<sup>nd</sup> MMP webinar on Generic platform design that has taken place on January, 20 2016.

## 2 Content of the webinar

In agreement with MS13 (Approach and targets on educational activities approved) the content of the 2<sup>nd</sup> webinar was following:

- Overview of the platform design
- Application Interface explained
- Approaches to implement application interface
- Practical examples from WP2 & WP3
- Discussion

### 3 Participants

Altogether 11 registered participants attended online the webinar:

Borek Patzak (CTU, Host)  
Aila Sitomaniemi (VTT)  
Fidel Valega Mackenzie (TNO)  
Harmen Rooms (TNO)  
Jurjen Emmelkamp (TNO)  
Luuk Thielen (Celsian)  
Mikko Majanen (VTT)  
Olli Tapaninen (VTT)  
Ralph Altenfeld (Access)  
Georg Schmitz (Access)  
Vit Smilauer (CTU)  
Volker Hildenbrand (Philips)

### 4 Webinar summary

The webinar has been announced on the public MMP website and also an invitation has been sent to project partners as well as to other projects in the cluster. The webinar has been prepared as live power point presentation. The platform installation and demonstration using examples have been illustrated using on-line connection to computing server. The webinar has been broadcasted and recorded using Cisco WebEx service. The duration of the webinar was approximately 1 hour.

The webinar live recording is available from MMP website (section Public events, link: [http://www.mmp-project.eu/doku.php?id=public\\_events](http://www.mmp-project.eu/doku.php?id=public_events)).