



*Simulation for
manufacturing & engineering*

El Rector Magnífico de la Universidad de Zaragoza, D. Manuel José López Pérez

Y en su nombre

La Vicerrectora de Transferencia e Innovación Tecnológica, D^a. Pilar Zaragoza
Fernández

Se complace en invitarles al evento

***CloudSME: Soluciones Cloud para empresas Manufactureras y de
Ingeniería***

Se celebrará en el **Aula Magna del Edificio Paraninfo** (Plaza Basilio Paraíso 4), el
miércoles día **24 de de Junio a las 17.30 h.**

Inscripciones en

<http://cloudsme.eu/content/cloudsme-industrial-event-2015>

ó en Telf: 876 55 5413



Agenda

17:30 - Welcome and presentation

- *Minister of Industry, Gobierno de Aragón (awaiting confirmation)*
- *D^a. Pilar Zaragoza, Vice-Rector of Knowledge Transfer and Innovation , University of Zaragoza*
- *D. Javier Sancho, Director of Institute for Biocomputation and Physics of Complex Systems (BIFI)*
- *D. Máximo Valenciano, Managing Director of Inycom*

17:45 - Presentation of EFFRA and FoF funding opportunities in H2020 (Teleconference). *Max Lemke / Francesca Flamigni (European Commission)*

18:00 - CloudSME overview - *Tamas Kiss, Project Coordinator (UoW)*

18:15 - Presentation of the AppCenter - *Nicola Fantini (CloudBroker)*

18:30 - Presentation of use cases

- *Walking on the Cloud - Miguel Subira (Podoactiva)*
- *CloudFreit - Cloud-based Simulation Models for Freight Transport Intermodal Terminals - David del Rio (Proyfe)*
- *Best beer quality using the CloudSME process optimizer - Gary Patisson (Saker Solutions)*
- *Tool Manufacturing Optimization - David Robinson (CTOOLS)*

19:20 - GM Smart Factory, *Hans-Juergen Grundig, IT Manager Vehicle Solutions GMOV, General Motors España*

19:30 - I4MS - Gate - *Cristina de la Maza (Innovalia)*

19:40 - Questions and closing

19:50 - Social event: cocktail & live demos (Podoactiva booth and TV screen for demos)

Organizadores:



**Universidad
Zaragoza**

