



## Industry Case Studies Program

*Industry Applications and Standard initiatives for*

*Cooperative Information Systems for Interoperable Infrastructures*

<http://www.onthemove-conferences.org/index.php/industryprogram14>

**October, 28<sup>th</sup>, 2014, Amantea, Italy**

Supported by (to be confirmed)

Object management Group (OMG) (<http://www.omg.org>)

IFAC TC 5.3 on "Enterprise Integration and Networking" (<http://www.ifac-tc53.org>)

SIG INTEROP Grande-Région on "Enterprise Systems Interoperability"  
(<http://www.interop-grande-region.eu>)

**With a special plenary session on October 30<sup>th</sup>, 2014**

*"The digital interoperable enterprise: the future for collaborative enterprises"*

Together with CoopIS'2014 and EI2N'2014

## **Keynote speaker on E-health and the digital hospital (to be confirmed)**

Cooperative Information Systems provide enterprises and communities of users with flexible, scalable and intelligent services in large-scale networking environments. The OTM conference series has established itself as a major international forum for exchanging ideas and results on scientific research for practitioners in fields such as computer supported cooperative work (CSCW), middleware, Internet/Web data management, electronic commerce, workflow management, knowledge flow, agent technologies and software architectures, to name a few.

The recent popularity and interest in service-oriented architectures & domains require capabilities for on-demand composition of services. Furthermore, cloud computing environments are becoming more prevalent, in which information technology resources must be configured to meet user-driven needs. These emerging technologies represent a significant need for highly interoperable systems.

As a part of OnTheMove 2014, we are organizing an **Industry Case Studies Program** in order to emphasize the **Research/Industry cooperation** on these future trends. The focus of the program will be a discussion of ideas where research areas address interoperable information systems and infrastructure. **Industry leaders, standardisation initiatives, European and international projects consortiums are invited to submit 4-6 pages position papers** discussing how projects within their organizations address software, systems and architecture interoperability.

## **IMPORTANT DATES**

Abstract Submission Deadline	July 1st, 2014
<b>Short Paper Submission Deadline</b>	<b>July 31st, 2014</b>
Acceptance Notification	August 15th, 2014
Camera Ready Due	September 1st, 2014
Registration Due	September 1st, 2014
OTM Conferences	October 27 - 31, 2014

## **SUBMISSION GUIDELINES**

Each submitted paper will be refereed by at least three members of the Workshop Program Committee, based on its originality, significance, technical soundness, and clarity of expression. Submissions must be in English, and may discuss industrial experience or academic research. should not exceed 4 pages in the final camera-ready format. Only electronic submissions in Adobe PDF format are acceptable.

The final workshop proceedings will be published by Springer Verlag as LNCS (Lecture Notes in Computer Science). Author instructions can be found at:

<http://www.springer.de/comp/lncs/authors.html>

**All authors will also participate in a panel that will occur at the end of the session.**

**For more information, please send a short abstract to the Program Chairs.**

Prof. Hervé Panetto, PhD

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## **PROGRAM COMMITTEE (tentative, to be confirmed)**

**The program committee is composed of representatives of industry, standard initiatives and European or international R&D projects**

Sinuhe Arroyo, Playence, USA  
Frédéric Autran, Cassidian, France  
Ian Bayley, Model Futures, UK  
Peter Benson, ECCMA  
Arne Berre, SINTEF, Norway  
Emmanuel Blanvillain, EADS, France  
Serge Boverie, Contiental Engineering Services, France  
Dennis Brandl, BRL Consulting, USA  
Christoph Bussler, Analytica, Inc., USA  
Ben Calloni, Lockheed Martin, USA  
Luis Camarinha-Matos, Uninova, Portugal  
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Vincent Chapurlat, EMA, France  
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Francesco Danza, Expert System, Italy  
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Dominique Ernadote, EADS-Cassidian  
Patrick Farail, Airbus, France  
Kurt Fessler, Industrie Informatik, Germany  
Donald Ferguson, DELL, USA  
Albert Fleischmann, Metasonic AG, Germany  
George Fodor, ABB, Sweden  
Fabrizio Gagliardi, Microsoft, Switzerland  
Andres Garcia Higuera, University Castilla-La Mancha, Spain  
Jean-Luc Garnier, Thales Group  
Pascal Gendre, Airbus, France  
Ricardo Goncalves, New University of Lisbon, UNINOVA, Portugal  
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Matthew Hause, ATEGO, USA  
Tony Hutinet, Dassault Systèmes, France  
Florian Kerschbaum, SAP Research, Germany  
Peter Kluge, IBM, Germany  
Sheron Koshy, ECCMA India  
Laurent Liscia, OASIS  
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Peter Loos, IWi at DFKI, Saarland University  
Richard Martin, ISO TC184/SC5  
Juan-Carlos Mendez, AdN International, Mexico  
Arturo Molina, Tecnologico de Monterrey, Mexico  
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François B. Vernadat, European Court of Auditors, Luxemburg  
Steve Vinoski, Basho Technologies, USA  
Alex Wahler, Seekda, Austria  
Georg Weichhart, Metasonic AG, Germany  
Lawrence Whitman, Wichita State University, USA  
Milan Zdravkovic, Faculty of mechanical engineering, Serbia  
Martin Zelm, CIMOSA Association  
Detlef Zühlke, DFKI, Germany