

ADOxx® in Research

Participation in Research Projects



Manage your Factory: Collaboration in Factories of the Future



**The FoF Designer Digital:
Design Skills for the Factory of the Future**
<http://www.digifof.eu>



Transform Manufacturing for Industry 4.0
<http://www.disrupt-project.eu>



Agent Oriented Zero Defect Multi-Stage Manufacturing
<http://go0dman-project.eu>



**Computer Aided Technologies for Additive
Manufacturing**
<http://www.caxman.eu>



Occupant Aware, Intelligent and Adaptive Enterprises
<http://www.adapt4ee.eu>



Comvantage

**Collaborative Manufacturing Network for Competitive
Advantage**
<http://www.comvantage.eu>



e-SAVE

**Energy Efficiency in the Supply Chain through
Collaboration,**
<http://www.e-save.eu>



Bivee

Business Innovation and Virtual Enterprise Environment
<http://www.bivee.eu>

Educate and Train Your People: Technology Enhanced Learning



Problem-Based Learning 3.0

**Integrating Learning Analytics and Semantics in Problem
Based Learning**
<http://pbl3-project.eu/>



Model-Based Social Learning for Public Administrations
<http://www.learnpad.eu/>



**Next Generation Teaching, Education and Learning for
Life**
<http://www.next-tell.eu>



Continuous Social Learning in Knowledge Networks
<http://www.mature-ip.eu>



ITSM for SMEs of the Danube Region

ITSM for SMEs of the Danube Region
<http://www.itsm4sme.eu/>

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Web: www.boc-group.eu/research/



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Engineer Your Business: Social Challenge: eGovernment, Energy Efficiency



BIM-based holistic tools for Energy-driven Renovation of existing Residences

<http://bimerr.eu>



Organizational Behavior Improvement for Energy Efficient Administrative Public Offices

<http://orbeet.eu/>



Participatory Immigration Policy Making and Harmonization based on Collaborative Web2.0 Technologies

<http://www.immigrationpolicy2.eu/>



Local Development Cooperation Actions Enabled by Semantic Technologies

<http://www.ldcastproject.com>

Engineer Your Business: Service and Software Architecture



Business and IT-Cloud Alignment using a Smart Socket

<https://www.cloudsocket.eu>



MOdel-Driven Approach for design and execution of applications on multiple Clouds

<http://www.modaclouds.eu/>



Business Objective Driven Reliable and Intelligent Grids for Real Businesses

<http://www.eu-brein.com>

Manage Your Enterprise Knowledge: Intelligent Enterprise & Big Data



Foresight Security Scenarios Mapping: Research to a Comprehensive Approach to Exogenous EU Roles

<http://www.focusproject.eu>



Intelligent Knowledge Platform for Personal Health Monitoring Services

<http://www.ehealthmonitor.eu>



A Semantic Based Knowledge Flow System for European Home Textile Industry

<http://www.asisknown.org>



Business and IT Alignment using a Model-Based Plug-in Framework

<http://www.plug-it-project.eu>

Email: research@boc-group.com

Web: www.boc-group.eu/research/

