Collaborative Open Market to Place Objects at your Service

Results

Project Information

**COMPOSE**
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**Coordinated by**
IBM ISRAEL - SCIENCE AND TECHNOLOGY LTD
Israel

Publications

URANOS: User-Guided Rewriting for Plugin-Enabled ANdroid ApplicatiOn Security
**Author(s):** Focke Höhne, Stephan Huber, Daniel Schreckling, Joachim Posegga
**Published in:** HAL CCSD WISTP 2013
**Permanent ID:** Digital Object Identifier:10.1007/978-3-642-38530-8_4

The COMPOSE API for the internet of things
**Author(s):** Vlad Trifa, David Carrera, Álvaro Villalba, Iker Larizgoitia, Juan Luis Perez
A self-managed self-optimized publish-subscribe system

**Author(s):** Yoav Tock, Shahar Chen, Nir Naaman, Liane Lewin-Eytan

**Published in:** ACM Press Crossref

**Permanent ID:** Digital Object Identifier: 10.1145/2567948.2579226

Adaptive MapReduce Scheduling in Shared Environments

**Author(s):** Eduard Ayguadé, David Carrera, Malgorzata Steinder, Jorda Polo, Jordi Torres, Yolanda Becerra

**Published in:** IEEE CCGRID 2014

**Permanent ID:** Digital Object Identifier: 10.1109/ccgrid.2014.65, Handle: 2117/28187

Publication, discovery and interoperability of Clinical Decision Support Systems

**Author(s):** J. Gustav Bellika, Carlos Pedrinaci, Luis Marco-Ruiz, Luca Panziera, Rong Chen, José Alberto Maldonado

**Published in:** Elsevier BV 1532-0464 2016

**Permanent ID:** Digital Object Identifier: 10.1016/j.jbi.2016.07.011, Handle: 10251/151043

COMPOSE: Building smart & context-aware mobile applications utilizing IoT technologies

**Author(s):** Fabio Antonelli, Charalampos Doukas

**Published in:** Digital Object Identifier: 10.1109/giis.2013.6684373

Design and implementation of a scalable membership service for supercomputer resiliency-aware runtime

**Author(s):** José E. Moreira, Yoav Tock, Benjamin Mandler, Terry Jones

**Published in:** Springer Berlin Heidelberg Euro-Par 2013

**Permanent ID:** Digital Object Identifier: 10.1007/978-3-642-40047-6_37

Privacy Preserving Enforcement of Sensitive Policies in Outsourced and Distributed Environments

**Author(s):** Asghar, Muhammad Rizwan

**Published in:** University of Trento Array 2013

**Permanent ID:** arXiv: 1312.6393

Leveraging Textual Features for Best Answer Prediction in Community-based Question Answering

**Author(s):** Gkotsis, George, Liakata, Maria, Pedrinaci, Carlos, Domingue, John

**Published in:** arXiv: 1506.02816

Controlled Components for Internet of Things As-a-Service

**Author(s):** Aubonnet, Tatiana, Boubendir, Amina, Lemoine, Frédéric, Simoni, Noémie