



Invitation to Murcia Workshop on Context Information Management

Revised Agenda, as of 21:20 on Thursday 15.03.2018

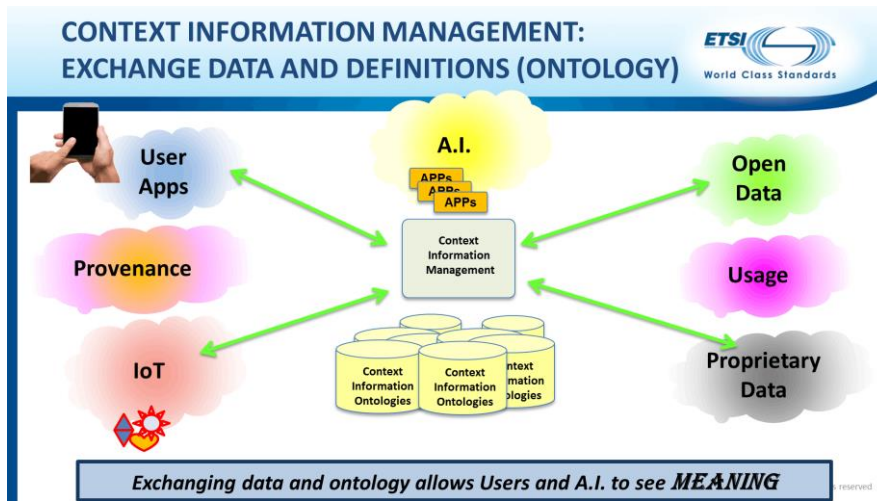
ETSI ISG CIM is organizing with the assistance of HOP Ubiquitous, Instituto de Fomento de la Region de Murcia, Odin Solutions, Computer Sciences Faculty - Universidad de Murcia and CITIZEM a short workshop in Murcia (Spain), to discuss the NGS-LD API specification and its potential applications in cross-domain exchange of context information. A copy of the draft API is available for public comment here: <https://docbox.etsi.org/ISG/CIM/Open>

The workshop uses only publicly available material, without confidentiality guarantees or expectations. The convener of the event is the Chairman of ETSI ISG CIM, and the local host is the company HOP Ubiquitous. Only registered guests may attend. No fees of any kind apply.

Please contact Dr. Lindsay Frost, Chairman of ETSI ISG CIM, cim@neclab.eu if you wish to attend.

	Murcia Workshop on Context Information Management
Date/Time	Tuesday 20th March 2018, 10:00 - 13:30
Location	Computer Sciences Faculty at University of Murcia, Campus de Espinardo, 30100, Espinardo, Murcia, Spain Map of location
Agenda	<p>10:00-11:00 Opening Session:</p> <ul style="list-style-type: none"> • Welcome by Pedro M Ruiz, Dean of the Faculty of Computer Science, Universidad d Murcia by José Guillén Parra, Deputy Mayor for Modernization of the Administration, Urban Quality and Participation of the City of Murcia • Plenary talk "Standardization Effort in Smart Cities". Jesus Cañadas. Secretary of State for Information Society and Digital Agenda (SESIAD), Ministry for the Digital Agenda • Plenary talk: "MiMurcia: Smart City project of Murcia". José Guillén (Murcia City Council) and José Martínez Márquez (Research Project Coordinator at Odin Solutions and Lecturer at University of Murcia) <p>11:00-12:10 Session I</p> <ul style="list-style-type: none"> • Invited talk "Murcia as a Smart City" by Teodoro García (Deputy for Murcia in the National Congress) and Pablo Cano (Project director at UCAM). • Invited talk "Smart Destinations: ETSI ISG CIM and context-based solutions in the tourism sector" by Antonio Jara (HOP Ubiquitous CEO). • Invited talk "IoT, Open Data, Security" by Juan Antonio Martinez, Ph.D. (Research Project Coordinator at Odin Solutions and Lecturer at University of Murcia). • Invited talk "Introduction to ISG CIM NGS-LD API and Information Model" by Dr. Lindsay Frost (Chairman of ETSI ISG CIM, ETSI Board Member). <p>12:10-13:30 Session II</p> <ul style="list-style-type: none"> • Stakeholders roundtable by CIOs from relevant cities in Murcia (Murcia, Lorca, San Javier, etc.). • Technical roundtable: <ul style="list-style-type: none"> ○ Practical issues found in modelling and interworking (what works, what does not?) ○ Does ISG CIM NGS-LD API solve the issues? Are changes needed?
Who should attend	Open data experts, IoT developers, technical managers from smart city projects. Only registered guests may attend. No fees of any kind apply.
Contact	Dr. Lindsay Frost, Chairman, ETSI ISG CIM, cim@neclab.eu
Background Info	https://docbox.etsi.org/ISG/CIM/Open

ETSI established in February 2017 an Industry Specification Group for Cross-cutting Context Information Management (ISG CIM) to issue technical specifications to enable interoperable software implementations for Context Information Management. It is about bridging the gap between abstract standards and concrete implementations, especially for use cases related to Smart Cities, but also to be extended later to Smart Agrifood and Smart Manufacturing.



The work should enable applications to discover, access, update and manage data and context information from many different sources, such as from municipal databases, (mobile) user applications or IoT-systems, as well as to publish it through interoperable data publication platforms, in particular Open Data platforms.