

MEET FIWARE AT SCEWC'17

14-16 NOVEMBER
BARCELONA

FIWARE STAND B231



FIWARE IS LEADING THE DEFINITION OF IMPLEMENTATION DRIVEN STANDARDS IN SMART CITIES.

Our aim is to accompany cities in their transformation journey. This involves breaking existing information silos by means of integrating vertical smart solutions, as well as data coming from deployed sensor networks and other systems. Creating a holistic representation of what is happening in the City, on top of which city governance support systems can be developed. Then, unleashing the potential of Right-time Open Data supporting the development of innovative services by third parties, particularly startups and SMEs. Ultimately, this will transform the City into a platform enabling the Data Economy.

FIWARE brings the standards that make all of this happen. It offers Open API standards and information models based on which cities can build ecosystems where they can connect and collaborate. This enables the creation of interoperable and portable solutions that can be adapted and replicated for the needs of each city.

Check out FIWARE activities at the SCEWC. Take the opportunity to attend the sessions where we will elaborate on our recent developments and meet members of the growing FIWARE Community!

FOLLOW FIWARE AT THE SCEWC



FIWARE CONFERENCES

14 NOV - THEMATIC SESSION:

11:30-12:30 - ROOM 1

“Common Standards Boosting the Digital Transformation of Cities”
Juanjo Hierro (CTO FIWARE Foundation)

15 NOV - PLENARY SESSION:

17:15-18:15 - AUDITORIUM

“Developing more affordable and Sustainable Cities”
Ulrich Ahle (CEO FIWARE Foundation)

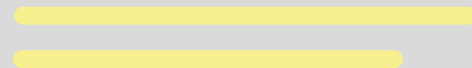
16 NOV - THEMATIC SESSION:

10:00-11:00 - ROOM 5

“Going Beyond Data Mining: Building a City Data Strategy”
Stefano De Panfilis (FIWARE COO)

AT THE VILLAGE

City Enabler for Digital Urban Services (CEDUS) is an EIT initiative that provides a FIWARE-based software for crawling and collecting valuable data at urban scale, supporting decision making processes, and allowing fast delivery of new digital urban services. The solution prevents data silos in the context of the city collecting information from different sources in a single collaborative place. It applies to open, sensor, free, closed, and linked data.



TM FORUM CONFERENCES

16 NOV - PLENARY SESSION:

10:00-11:00 - AUDITORIUM

“Engaging and Empowering People Using Data and Digital Innovations”
(Chair - Carl Piva VP Strategic Programs TM Forum)

16 NOV - THEMATIC SESSION:

13:00-14:00 - ROOM 3

“Leveraging the Power of Open Data to Improve City Services”
(Moderator: Carl Piva VP Strategic Programs TM Forum)

16 NOV - THEMATIC SESSION:

16:30-17:15 - ROOM 5

“City as a Platform: A Collaborative Framework to Drive Sustainability, Inclusivity and Innovation”
(Chair - Carl Piva VP Strategic Programs TM Forum)



SIDE EVENT-WORKSHOP: FRONTRUNNER SMART CITIES AND THE API ECONOMY

16 NOV - 14:30 - 16:30 ROOM 1.2. AREA CC 1

Objectives: TM Forum and FIWARE Open APIs provide the basis for a Smart City Reference Architecture, supporting the integration of vertical smart city solutions, the development of city governance systems, as well as the transformation of cities into engines of growth, enabling the development of innovative services by third parties and materialization of the Data Economy.

Now, TM Forum and FIWARE join forces to launch the “Front-runner Smart Cities” initiative where cities introducing the proposed Reference Architecture will collaborate around common challenges, defining and curating the common information models which will foster portability and interoperability of smart city solutions.

MEETUPS FOR SPANISH AND LATIN AMERICAN CITIES OPEN AND AGILE SMART CITIES (OASC) INITIATIVE

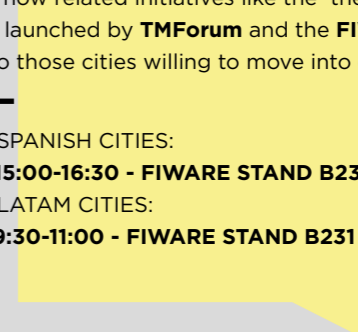
Discover more about the **Open and Agile Smart Cities** initiative already joined by 100 cities in more than 22 countries. Understand OASC principles and learn how related initiatives like the **the Front-runner Smart Cities initiative**, launched by **TMForum** and the **FIWARE Foundation**, will bring support to those cities willing to move into execution.

MEETUP SPANISH CITIES:

Nov 14 - 15:00-16:30 - FIWARE STAND B231

MEETUP LATAM CITIES:

Nov 15 - 9:30-11:00 - FIWARE STAND B231



FIWARE STAND B231 - SHOWCASE

Meet the 12 fantastic 'Powered By FIWARE'
Solutions solving city challenges.



Telefónica - Geographica
URBO dashboard for management
of city services



Wellness Telecom
Quamtra waste management



Ubiwhere
Urban Platform & SmartLamppost



HOP Ubiquitous
Smart POI Creating Smart Points
of Interaction and sustainable
monitoring



Situm
The "GPS" for indoors



e3tcity
Smart Lighting



TeamDev
WiseTown City Quality Enhancer.



Ficodes
Data Monetization, Smart Environments,
and Data Visualization (Powered by UPM,
FIWARE, TM Forum)



OptionsNet
SaMMY, Marina Berth Booking for
Smart Yachters



YerbaBuena
360 degree video streaming
optimization for every device on
any network



Ateknea
Air City Monitoring Platform



Accelogress
Save-a-space, Smart solution for
parking operators



JOIN THE FIWARE FOUNDATION!

The purpose of the FIWARE Foundation
is to serve the FIWARE Community which
comprises all individuals and organizations
committed to materialise the FIWARE
mission, that is: "to build an open sustainable
ecosystem around public, royalty-free and
implementation-driven software platform
standards that will ease the development of
new Smart Applications in multiple sectors".
JOIN US!

REGISTER NOW!



MÁLAGA, SPAIN
28TH — 29TH NOVEMBER

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