FIWARE Facts

FIWARE is the Open Source Platform for our Smart Digital Future.

OPEN SOURCE PLATFORM

A market-ready open source software, combining components that enable the connection to IoT with Context Information Management and Big Data services in the Cloud.

SMART USAGE OF DATA

Standard APIs for data management and exchange, as well as harmonised data models.

SMART SOLUTIONS & SERVICES

Automation of processes across the entire value chain. Easy plug&play integration with other solutions and services. Part of a marketplace of portable and interoperable solutions.

FIWARE FOUNDATION

Actively promotes the FIWARE Adoption, supports the community providing shared resources and validates the FIWARE technologies.

FIWARE ECOSYSTEM

More than 100 cities, 11 iHubs, various accelerator programmes, and strategic partnerships with GSMA, ™ Forum, CEF, and ETSI, amongst others.

FIWARE SUMMITS

A meeting place for developers, entrepreneurs, political decision makers, thought leaders, business executives and investors.

Everyone is Talking About Data...

Everyone is Talking About a Connected World...
FIWARE is bringing the open standards to make it happen!

Autonomous driving, smart energy solutions or automated production: at the heart of these (and many other) innovations are **connectivity and data**. The open-source nature of FIWARE make it the backbone of this digital revolution. Startups, SMEs, and developers can easily use existing, standard building blocks to speed-up the development of their ideas and exploiting innovative business models.

The Goal of the Global Summit?
One Open-Source Standard.
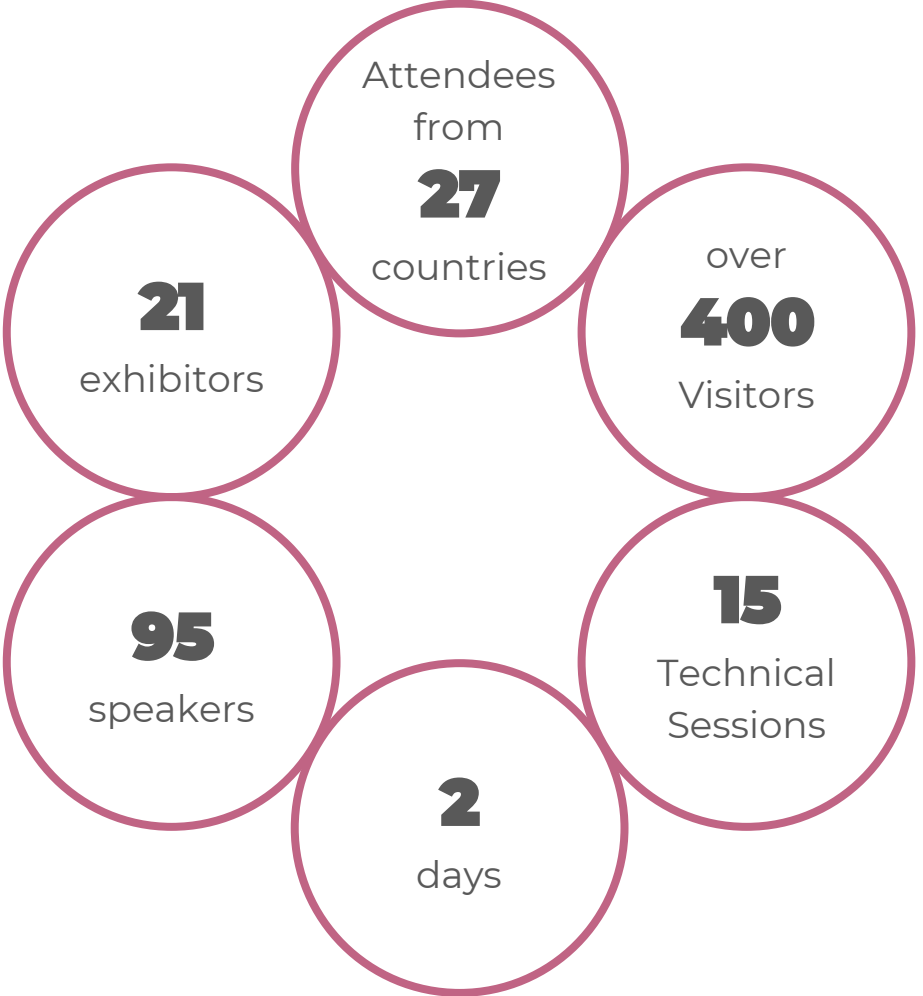A Myriad of Applications.

You want to shape the digital future of the world? **Get together**, **learn** from one another, and **discuss** at the **FIWARE Global Summit**. You will meet long term community members as well as users of the FIWARE technology (cities, businesses, developers). We are on the highway to the connected digital future. All together… And you are invited to **join** our **journey**!

FIWARE Tech Summit 2017
Cities. Industry. Developers.
One Single Standard to Join Them All.

Attendees from **27** countries

over **400** Visitors

21 exhibitors

95 speakers

2 days

15 Technical Sessions

"So especially for all the smaller players out there, FIWARE gives them guidance around how to open their data and how to leverage applications, because if I'm an application provider, I'm not going to build a personalised or custom application for 50,000 users just in one city. But if the data model is aligned it is extremely easy to use this at scale."

Christian Umbach
Co-founder & CEO
Xapix.io

Smart Tools to Enable IoT Big Data Ecosystems

Merete Norby
International Senior
Consultant
MADE Manufacturing
Association Denmark

"Coming to an event like this
where we also discuss the
challenges in using an open
source platform is a good way to
open up the community."

MERETE NØRBY
International Senior
Consultant, MADE

Our Speakers: Innovators, Thought Leaders and Decision Makers from All Around the Globe

Jaya Baloo
(KPN)

Carl Piva
(TM Forum)

Daniel Domscheit-Berg
(Wikileaks)

David Ragget
(W3C)

Ozel Christo
(Relayr/Neokami)

Carolina Gª Cortés
(Ferrovial)

Hubert Tardieu
(Atos)

Juanjo Hierro
(FIWARE Foundation)

Lars Nagel
(IDSA)

Sanyu Karani
(FundingBox)

Christian Umbach
(XapiX.io)

Transparent. Open. Together. FIWARE!
Join our FIWARE Global Summit 2018

120 Cities

24 Countries

150 High Level Speakers

1000 Attendees

100 SMEs

We Believe in Partnerships
They Believe in our Mission

Carl Piva
(Vice President Strategic Programs at TM Forum)

"The TM Forum collaboration with the FIWARE Foundation aims to make it easier for cities to deliver relevant resident services faster, and make it possible for the supply chain to replicate the same solution in many cities with the same needs. The FIWARE Tech Summit showed how far we have come to realise this promise."

Take to the Stage at FIWARE Global Summit!

The place for developers, entrepreneurs, political decision makers, thought leaders and investors to talk about the new business models of the Smart Digital Future

Great networking opportunity around Smart Industry, Smart Agrifood and Smart Cities

Meet business leaders, innovative startups and tech talent from all around the globe.

Share knowledge and experiences with decision- makers from target domains and approach them with business solutions.

Meeting the community that is shaping the Smart Future through IoT and Open Data

Contribute to preserve portability and interoperability through open source and open standards.

Tech meets Smart AgriFood, Smart Industry and Smart Cities
Speak at the Global FIWARE Summit!

TECH

- IoT integration
- Big Data
- Context Broker Technology
- Right-time Open Data
- Data/API management and monetization
- Data Model curation and standardization
- Virtual/Augmented Reality Robotics

SMART AGRIFOOD

- Smart Farming
- Smart Agri-Logistics
- Smart Food Awareness
- Sensors and traceability
- Real-time virtualization
- Connectivity and logistics intelligence
- Transparency of data and knowledge representation, etc.

SMART CITIES

- MaaS
- Data Economy
- Smart Energy
- Traffic Management
- Smart Buildings
- IoT
- Role of stakeholders
- Open Innovation

SMART INDUSTRY

- Data Security
- World of Wealth
- 4th Industrial Revolution
- Lean Thinking and Industry 4.0 in Relation to AR/VR/IR and Culture
- Smart Manufacturing

Discussing the Data-Based Future of our World

Miguel Garcia

(Innovation Consulat at
Zabala Innovation
Consulting, S.A.)

*"The FIWARE Tech Summit was
the perfect opportunity to catch
up with the latest developments
and activities related to FIWARE
in smart cities, agri-food and
industry 4.0 sectors. The
community is steadily growing
and new opportunities are
emerging."*

Seán Burke

(Md frontierCities2
Acceleration Programme)

"The FIWARE Tech Summit was
a enjoyable, stimulating an
well-moderated forum, allowing
one to hear a variety of different
views and perspectives on
innovation and where the
market is going. The
opportunity to exhibit and
network in the Summit
Exhibition Area was particularly
appreciated by the companies
in the frontierCities2
acceleration programmes."

The FIWARE Pillars

FIWARE

The platform provides a simple yet powerful set of public and royalty-free APIs that ease the development of Smart Applications.

FIWARE Accelerate

Promoting the adoption of FIWARE technologies among solution integrators and application developers, with special focus on SMEs and start-ups.

FIWARE Mundus

Engaging local ICT players and domain stakeholders, and liaising with local governments in different parts of the world.

FIWARE Lab

A non-commercial environment for innovation and experimentation based on FIWARE technologies.

FIWARE iHubs

iHubs serve as formation schools, certification centers and experimentation labs.