

Times	Company	Presentation	Speaker
10:15	FIWARE	Smart data models: going worldwide	Alberto Abella
10:30	Addix	CAPTN - Using FIWARE Technology and AI in Public Transport	Björn Schwarze
11:00	Wisetown	WiseTown: Fighting Data Silos in Local Administrations	Irene Providenza
11:15	GreenMov	Green Mobility data models and services for smart ecosystems	Alberto Abella
11:30	AWS	Casa de la Moneda (Chile)	Javier Galvez
12:00	AWS	El Portal: a platform for the transformation of cities in Argentina	Ines Reineke
12:15	Future City	The Dutch City Deal Approach: formal and informal collaboration in the smart city	Jan-Willem Wesselink
12:30	EDAG	Project Urban 2 3	Gerard Rzakdowolski
12:45	NEC	Scorpio, NGSI-LD compliant FIWARE context broker	Martin Bauer
13:00	ITI	Token Project Use Case: Transparent Management of Public Accounts	Konstantinos Glykos
13:15	Red Hat	UDP a Resilient Enabler to Unleash the Power of Data and Support Governments to Build Policies	Jim Craig / Sylvie Le Guyader
13:30	Sirus	Tackling nightly noise through technology and nudging - City of Leuven	Tim Guily / Thomas Van Oppens
13:45	FIWARE	How to growth your business with FIWARE Marketplace	Cristina Brandtstetter
14:30	AWS	Building a Smart and Sustainable Islands Strategy	Marina Stavrakantonaki
14:45	Odala	Creating Open Source Data Lakes for Smart Cities	Antonio Jara / Margarida Campolargo
15:00	Data Spaces	Preparing Europe for the Data Spaces Take Off: The Data Spaces Support Center	Ulrich Ahle (FIWARE Foundation)
15:15	Data Spaces	Creating the Data Space for Green and Sustainable Communities: Data Spaces for Smart Communities	Martin Brynskov (OASC)
15:30	Data Spaces	Building the Secure and Trusted Tourism Data Space: Data Space for Tourism	Dolores Ordoñez (AnySolution)
15:45	Data Spaces	Planning and Managing Sustainable Urban Mobility - Data Space for Mobility	Lucie Krstein (Acatech)
16:00	Ubiwhere	Tourism 360 - Data Models for Smart Destinations	André Guimarães
16:15	Engineering	CityShield - EndFly: Discovering the Public Spaces Safety and Security	Giovanni Aiello
16:45	FIWARE	FIWARE launches SMART CITIES BOOK, ed 4	Oleg Korneev

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10:15	ThoughtLab	Launching the brand new "Building a Future-Ready Cities eBook" by ThoughtLab, featuring the FIWARE city of Vienna	Lou Celi
10:30	Addix	Anomaly Detection in District Heating Networks	Prof. Dr. Michael Prange
10:45	EDAG	Heavy Rain Early Alarm System in the Region of Fulda	Nikolai Pappert
11:00	WiseTown	Thematic Dashboards: Translating Open Data into Effective Actions	Irene Provvidenza
11:15	NM Paderborn & INYO Mobility GmbH	Nemo.bil: the Comprehensive Solution for the Sustainable Mobility of Tomorrow	Marcus Zwick (INYO Mobility)
11:30	AWS	"Colombian Smart Cities, from challenge to opportunity"	Alexander Ricardo Andrade
11:45	FIWARE	How to growth your business with the FIWARE Marketplace	Tonia Sapia
12:00	FIWARE	Towards transparency in Smart Cities: Integration of blockchain technologies in Smart Cities powered by FIWARE	Jesus Ruiz
12:15	VIL / IMEC	Last Mile Logistics & Dynamic City Access Management (City of Leaven)	Domien Stubbe
12:30	FIWARE	Make IT in Africa: FIWARE Introduction and Value Proposition	Ulrich Ahle
12:45	F. Numérique	Make IT in Africa : FIWARE iHubs Network Innovation Ecosystems: Best Practises by DIH Faubourg Numérique	Judith Stiekema / Angeles Tejado
13:15	Red Hat	UDP a Resilient Enabler to Unleash the Power of Data and Support Governments to Build Policies	Sylvie Le Guyader
13:45	Sirus	Membership signing ceremony	Ulrich Ahle
14:00	FIWARE	Interstat: Open Statistical Data Interoperability Framework	Fernando Lopez
14:15	Red Hat	Powering Eco-smart cities with Red Hat Open Innovation Labs and FIWARE	TBC
14:30	AWS	Energy Monitoring with STF for the City of Aix en Provence	Andre Sa de Nogueira
14:45	NIST (US)	A Framework for Key Performance Indicators in Smart Cities.	Michael Dunaway
15:00	Ui!	Smart Data for Sustainable Climate Protection - Use Case Bad Hersfeld - Prof. Dr. Dr. e.h. Lutz Heuser Panel, Thomas Fehling, Mayor of the City of Bad Hersfeld	Panel Discussion
15:45	Atos	Digitally manage the Olympics Athletes Village with Urban Data Platform)	Sylvie Le Guyader
16:00	Ubiwhere	Enabling Smart Cities through Harmonised Data	André Duarte
16:15	Libelium	Libelium and AWS Smart Territory Framework Experience.	TBC
16:30	FIWARE	Enhance and drive accelerator services with the FIWARE Accelerator Programme	Tonia Sapia
17:00	NEC	How FIWARE-based Data Spaces and AI benefit from Local 5G networks	Ernoe Kovacs
17:15	Latitudo40	Using the satellite data and AI integrated in FIWARE to improve cities' sustainability and resilience	Mauro Manente
17:30	AWS	Duitama, a Colombian Smart City, by CINTEL	Mario Castano

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10:00	Hackathon	2X1 Hackathon presentation	Tonia Sapia
10:15	Red Hat	Leverage the Urban Data Platform V2 with cutting-edge innovation	Jim Craig / Sylvie Le Guyader
10:30	Addix	Mobility Live Access	Björn Schwarze
10:45	Ui!	Data platform and visualization of municipal data	Prof. Dr. Dr. e.h. Lutz Heuser,
11:00	WiseTown	How WiseTown and FIWARE Make Smart Lands a Reality	Irene Provvidenza
11:15	FIWARE	Learn how FIWARE Accelerator Program and its partners boost start-ups and SMEs and how to access this program	Tonia Sapia
11:30	Ubiwhere	Ubiwhere's Impactful Projects Powered by FIWARE	Ana Pereira
11:45	EDAG	With Open Source Projects to the Smart City	Heiko Herchet
12:00	NEC	How FIWARE-based Data Spaces and AI benefit from Local 5G networks	Ernoe Kovacs
12:15	UC	Token: IoT Data Valorization Services Integration of Santander Data Marketplace with DLTs	Laura Rodríguez de Lope
12:30	FIWARE	Make IT in Africa: Introduction and Value Proposition for SMEs	Ulrich Ahle
12:45	FIWARE	Make IT in Africa: How to grow your business with the FIWARE Marketplace	Tonia Sapia
13:00	HOPU	Make IT in Africa: Hopu, a Libelium Company - Experience with FIWARE	Antonio Jara
13:15	AWS	RespirAR (study the evolution of air quality over time)	Javier Galvez
13:30	FIWARE	FIWARE launches SMART CITIES BOOK, ed 4	
13:45	SPOTTED	Satellite Open Data for Smart City Services Development	Fernando Lopez
14:00	NIST	The Next Generation of Smart Cities and how Interoperability is crucial for adding more intelligence. In this panel experts from USA and Europe will present their views and findings in relation to how smart cities have evolved and how to increase their intelligence. The panel is integrated from a group of experts from Industry,	Martin Serrano - UoG
14:15	Libelium		Michael Dunaway - Nist
14:30	FIWARE UoG		Antonio Jara - Libelium Juanjo Hierro - FIWARE
14:45	Libelium	Libelium ONE, the new generation of FIWARE-ready IoT devices for water, land and air; one solution for one planet.	TBC
15:00	Odala	ODALA: Project Overview and How it's Impacting as a Benefit of the CEF Open Data Use	TBC
15:15	Odala	Cartagena Experiences in ODALA to Enable a Federated FIWARE Ecosystem	TBC