

SCALABLE SMART ANALYTIC APPLICATION BUILDER FOR SENTIENT CITIES





https://www.snap4City.org





100% OPEN SOURCE URBAN PLATFORM: SMART CITY AND LIVING LAB







Standards and Interoperability

Compliant with: AMQP, COAP, MQTT, OneM2M, HTTP, HTTPS, Rest Call, SMTP, TCP, UDP, NGSI, LoraWan, TheThingsNetwork, SigFOX, DATEX II, SOAP, WSDL, Twitter, FaceBook, Telegram, SMS, OLAP, MySQL, Mongo, HBASE, SOLR, SPARQL, EMAIL, FTP, FTPS, WebSocket, WebSocket Secure, ModBUS, OPC, RS485, WFS, WMS, ODBC, JDBC, Elastic Search, Phoenix, JSON, XML, GeoJSON, Enfuser FMI, Android, Raspberry Pi, Local File System, etc.

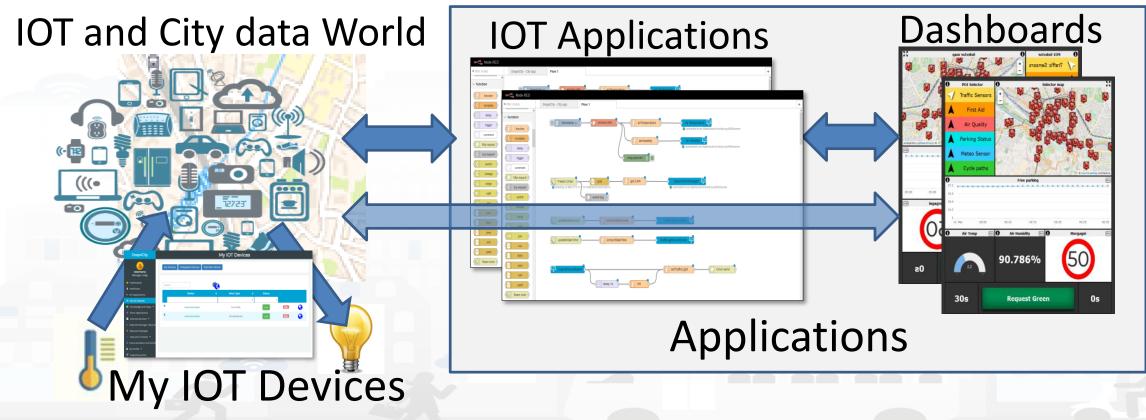


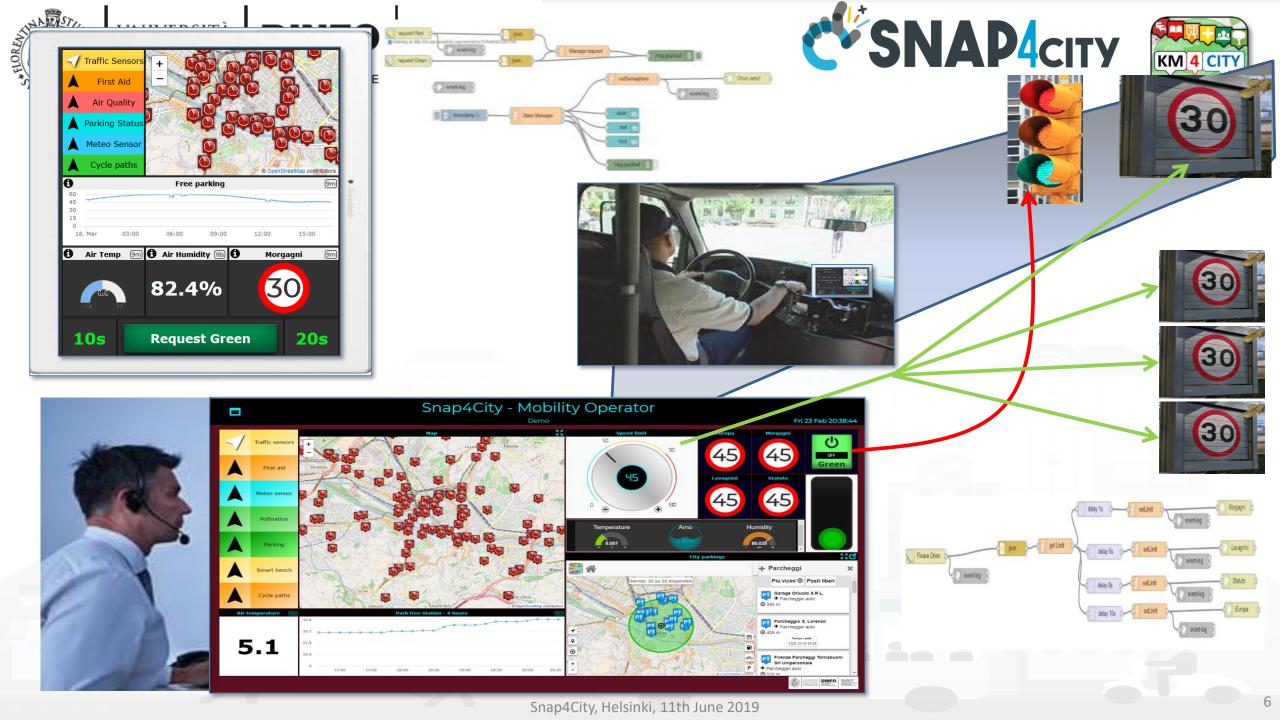




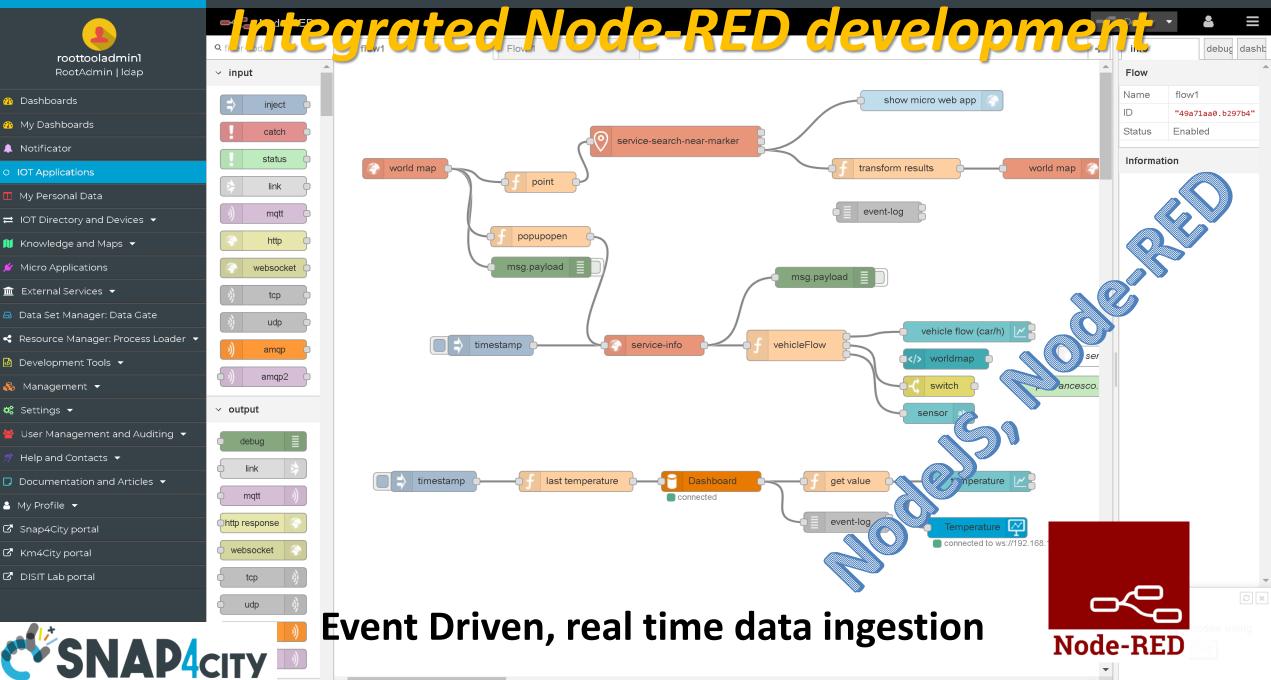


Dashboards with IOT Applications for enforcing data driven smart and intelligence into them

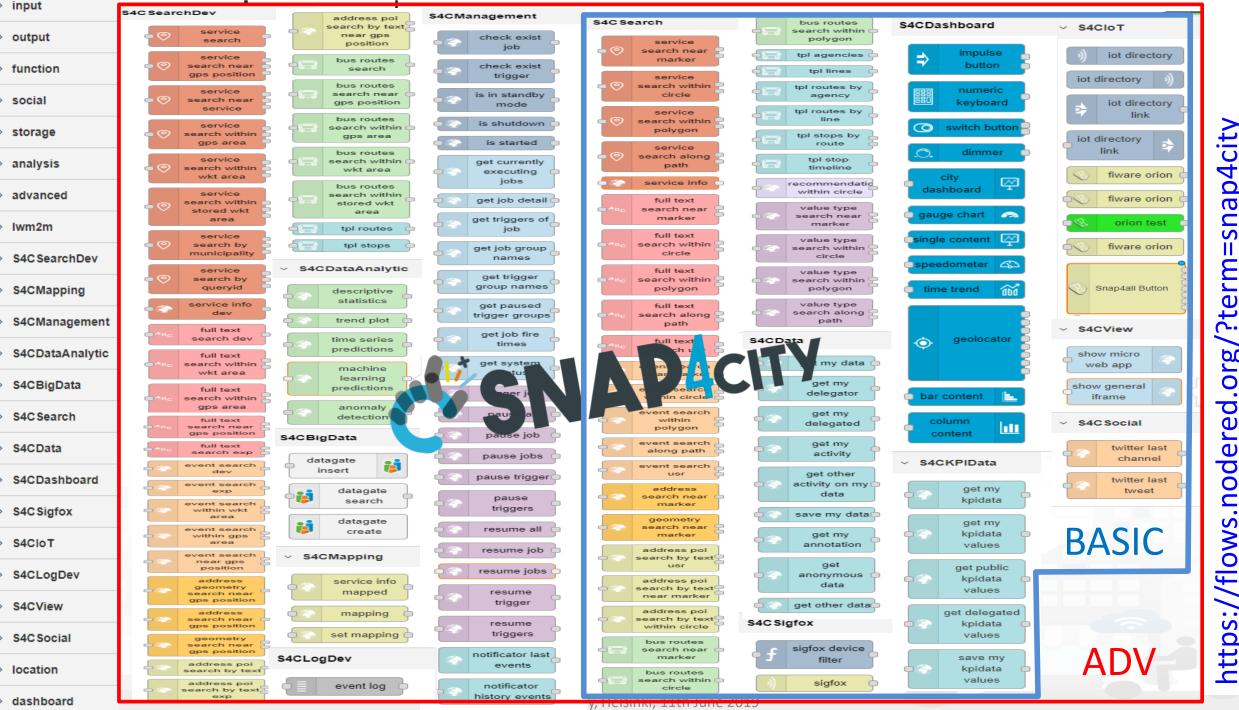




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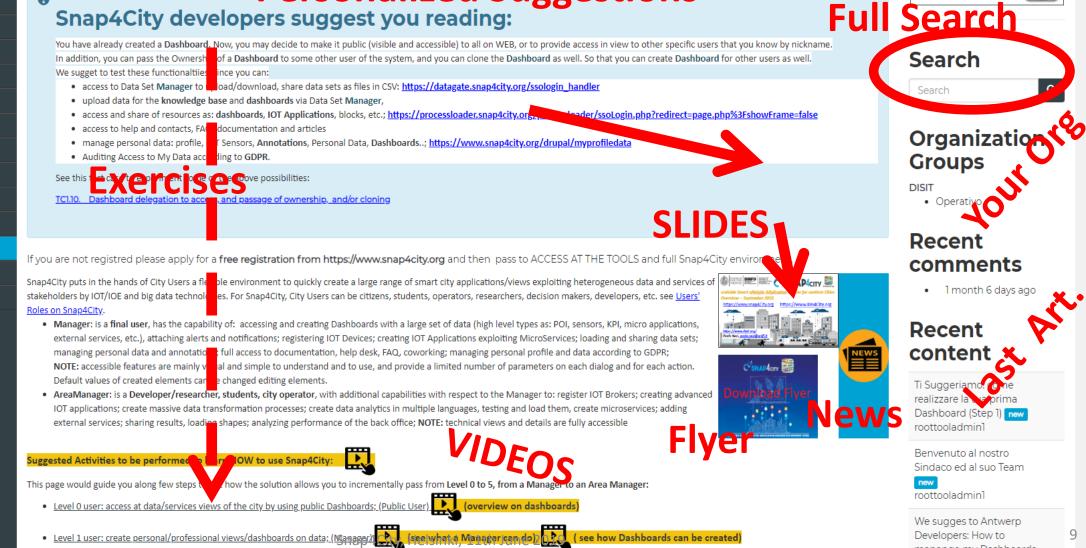
Snap4City

User: adifino, Org: DISIT Role: Manager, Level: 4

- Oashboards (Public)
- Obstantion Dashboards of My Organization
- My Dashboards in My Organization
- O IOT Applications
- My IOT Devices
- 📜 Knowledge and Maps 🔻
- 🖉 Micro Applications
- External Services
- Data Set Manager: Data Gate
- < Resource Manager
- 🜮 Help and Contacts 🔻
- Documentation and Articles
- 💄 My Profile 🔻
- Snap4City portal
- Km4City portal
- DISIT Lab portal

Home / Tutorials and Videos / Welcome: how to start using Snap4City for beginners Welcome: how to start using Snap4City for beginners **Personalized Suggestions**

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Snap4City

Home

Partners and Interoperability Tools 🗸

Tutorials and Videos 🗸

Blog 🔻

Username: adifino

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Contributions -

manange my Dashboards









2 professional Mobile Apps on 2 platforms:







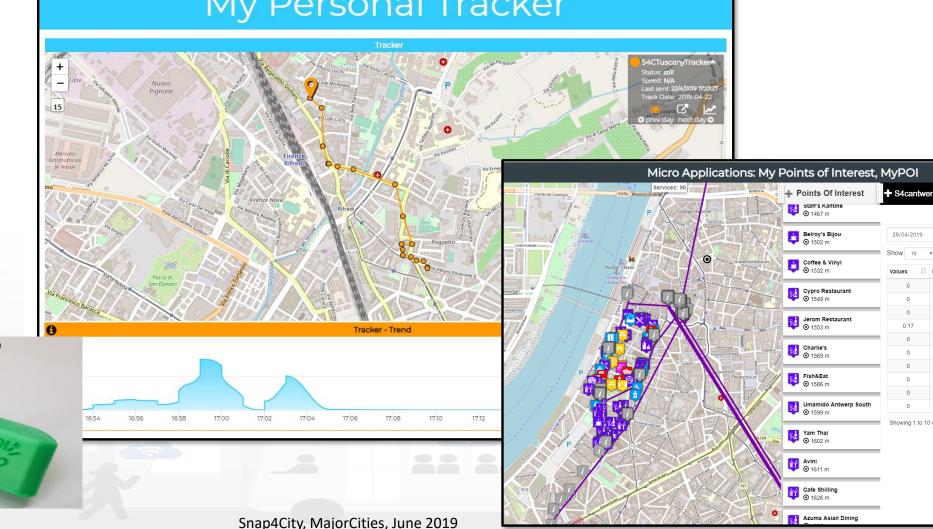




Tracking of Devices and Mobiles

- Real Time Trajectories for Mobile and Moving IOT Devices
 - Multiple tracks
 - Day by day
- Micro Application





My Personal Tracker























Green Impact

Main Projects/Pilots

- Sii-Mobility → DISIT (mobility and transport)
- REPLICATE \rightarrow DISIT (ICT, Energy, IOT)
- RESOLUTE → DISIT (Resilience, ICT, Big Data)
- GHOST → UNICA (strategies, smart city)
- TRAFAIR → UNIMORE, DISIT (environment & transport)
- MOSAIC → DISIT (mobility and transport)
- WEEE Life → DISIT (waste, environment)
- Smart Garda Lake → Castelnuovo del Garda
- 5G → DISIT (Industry 4.0 vs SmartCity)
- Green Impact \rightarrow DISIT (Industry 4.0)
- PISA Agreement \rightarrow data aggregation

Snap4City, Helsinki, 11th June 2019