



UNIVERSITÀ
DEGLI STUDI
FIRENZE

DINFO
DIPARTIMENTO DI
INGEGNERIA
DELL'INFORMAZIONE

DISIT
DISTRIBUTED SYSTEMS
AND INTER-
TECHNOLOGIES LAB

www.disit.org



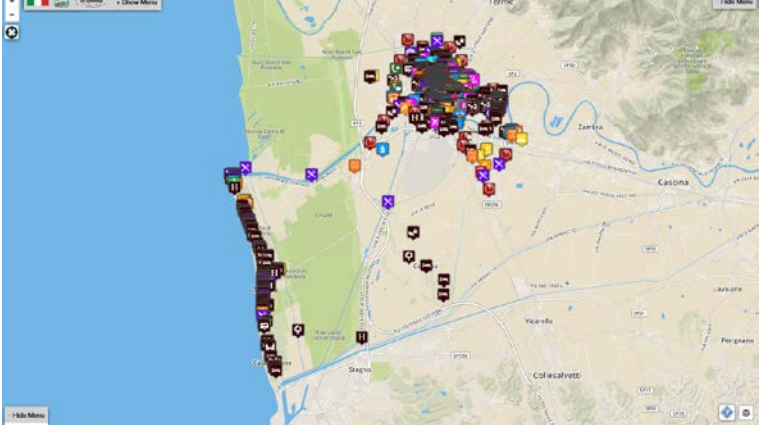
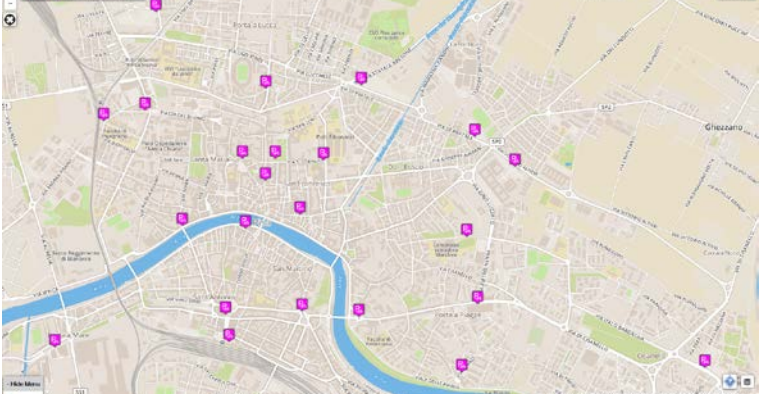
www.km4city.org

Km4City – Dati disponibili su Pisa

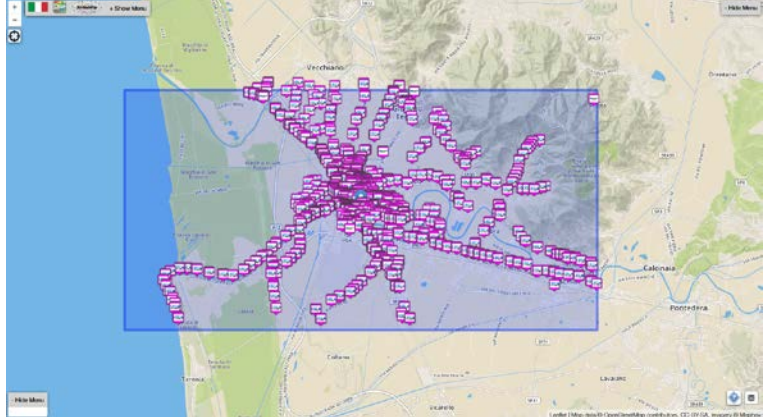
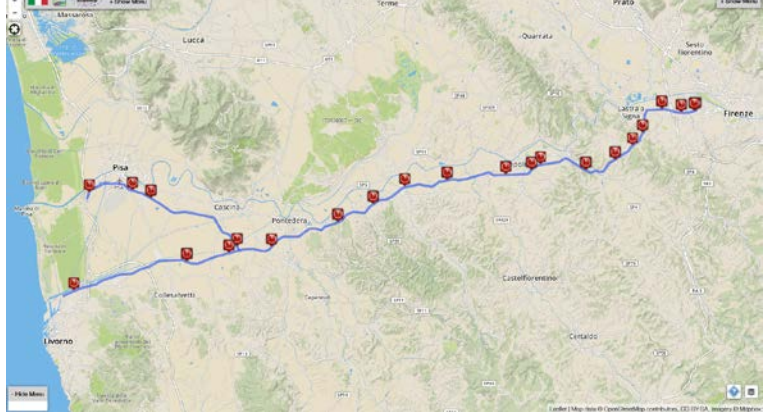
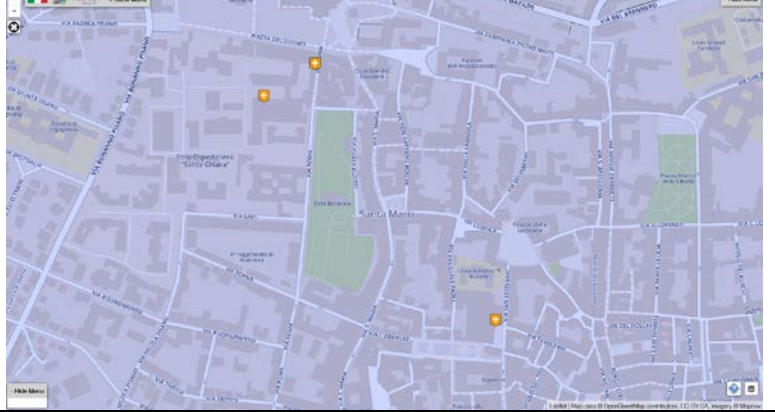
<http://dashboard.km4city.org/view/index.php?iddashboard=MjMx>

DISIT Tools e documentazione

- Dashboard Builder: <https://dashboard.km4city.org/> - User Manual to download: <https://www.disit.org/7074>
- ServiceMap: <https://servicemap.km4city.org>
- ServiceMap3D: <https://www.disit.org/servicemap3d/>
- Km4City WebApp: <https://www.km4city.org/webapp/>
- App Development Kit Tutorial: <http://www.disit.org/6977>
- Advanced Smart City API: <http://www.disit.org/6991>
- Km4City Ontology download: <http://www.disit.org/6506>
- Km4City ontology SVG: <http://www.km4city.org/img/Km4City-v1-6-4.svg>
- Tutorial for App developers: <http://www.disit.org/7044>
- Linked Open Graph and FLINT, SPARQL: LOG: <http://log.disit.org/service/>
- Guida e strumenti: Programmazione ETL per Data Warehouse: <http://www.disit.org/6690>
- GitHub: <https://github.com/disit>
- Twitter Vigilance su Pisa: http://www.disit.org/tv/index.php?p=chart_singlechannel&dashboard=&canale=Pisa

<p>Servizi nel Comune di Pisa</p>	<p>http://servicemap.disit.org/WebAppGrafo/api/v1/?selection=COMUNE%20di%20PI&format=html&maxResults=0</p>	
<p>Bike Sharing</p>	<p>http://servicemap.disit.org/WebAppGrafo/api/v1/?selection=COMUNE%20di%20PI&format=html&maxResults=0&categories=Bike_sharing_rack</p>	



<p>Bus stop a Pisa</p>	<p>https://servicemap.disit.org/WebAppGrafo/api/v1/?queryId=8e56391babf857da7a9ca8f6fc07b9c1&format=html</p>	
<p>Sensori traffico Fi- Pi-Li</p>	<p>https://servicemap.disit.org/WebAppGrafo/api/v1/?queryId=270b9065325dd34e1984473a8084be3a&format=html</p>	
<p>Pronto Soccorso</p>	<p>https://servicemap.disit.org/WebAppGrafo/api/v1/?queryId=91f2deeccfb27bed4b564fba439f4b78&format=html</p>	
<p>Qualità dell'aria</p>	<p>https://servicemap.disit.org/WebAppGrafo/api/v1/?queryId=12be53aef567e3a7f7d0a5191ba6601e&format=html</p>	