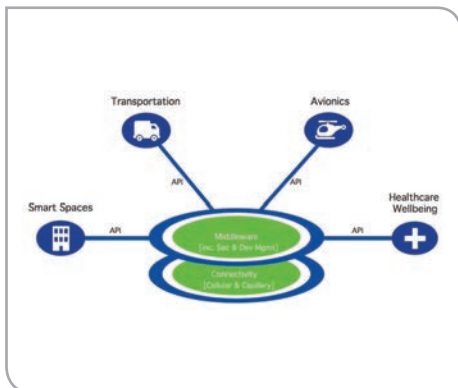


# ACTIVE

# Digital Infrastructure



## IoT accelerator – a unified approach with applications and services

**ACTIVE, the advanced connectivity platform for vertical segments provides a unified approach for developers and industry to support the widespread growth in IoT.**

The Internet-of-Things (IoT) market is in its early stages, dominated by domain-specific platforms, proprietary architectures and vertically divided technology silos.

The advanced connectivity platform for vertical segments (ACTIVE) addresses the Internet-of-Things market. ACTIVE enables crossing these divisions by offering a unified approach consisting of end-to-end

components and solutions. A special focus is set on connectivity, middleware, device management, privacy & security, and application programming interfaces (API).

Thus, developers can focus their efforts on the applications and services in different vertical segments. This reduces time-to-market and costs, and also accelerates the IoT market up-take.



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## Competitive Advantages

- Unified approach for end-to-end IoT solutions
- Acceleration of IoT application and service development with APIs
- Enhanced security and device management mechanisms for IoT
- Lowering the entry barrier to develop new disruptive and innovative IoT services



## Target Markets

- Healthcare and Wellbeing
- Transportation
- Avionics
- Smart Spaces



## Status/ Traction

- Sensor Networks for Avionics Systems project of the Polytechnic University of Milan turned into a commercial customer project



## Road Map

2017

- Re-iteration of unified solutions and creation of minimum viable products

2018

- Re-iteration of end-to-end (E2E) solutions and release of products



## Connect



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ACTIVE 

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