

Why Smart Cities Choose Dominic Systems - ACCSO

Integrated & Sustainable Smart Cities for Everyone

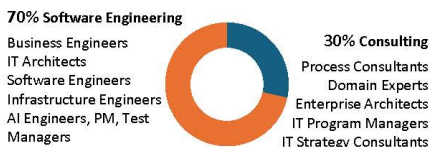


Accso – digital partner for leading SMART Cities, with deep expertise in delivering innovative, future-proof IT solutions

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Our Profile

- **Focus:** We solve your digital transformation challenges – from modernising your existing systems to implementing new business models.
- **Services:** End-to-end delivery - Consulting, design, development and operations.
- **Working style:** Partnership-based, reliable collaboration.
- **Industry Focus:** Smart Cities, Smart Industries
- **Cloud partnerships:**   



10/17/2025

Accso International



- **Flexible setup:** Consulting and delivery on-site at the customer and/or remote in agile and classical project situations

Certified quality and measurable success

> 39 Mio. €
revenue
(2025)

350
employees
(12/2024)

10-15% p.a.
growth as a long-term
trend

> 15 years
experience in IT consulting
and development

> 2000
Projects in
15 industries



¹ Great Place to Work – 2024 and 2025

² F.A.Z. „diversity“, Branchenführer 1. Place, 2024

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Why Leading Cities and Industries Choose Accso

Thorough understanding of public sector needs and processes.

Proven ability to deliver complex, mission-critical projects on time and within scope budget.

We have long-term partnerships with several major cities in Germany, such as Frankfurt, Darmstadt, Munich, and many others, as well as the German Federal Government.

Dedicated to innovation, quality, and sustainable digital transformation.



Frankfurt: Real-time data platform for environmental & traffic data

AIM

- To reduce individual traffic, strengthen public transportation, and seamlessly integrate various modes of transportation.
- The public transportation of tomorrow is MIND: Multimodal, Intelligent, Sustainable, Digital.

ACCSO'S VALUE PROPOSITION

- Provision of a real-time capable data platform for environmental and traffic data.
- Setting a detailed foundation for prioritizing and sustaining public transportation in the city.
- Acceleration of public transportation vehicles at traffic lights using Cooperative Intelligent Transport Systems (C-ITS).

BENEFITS TO THE CUSTOMER

- Improvement of overall traffic efficiency
- Reduction of pollutant emissions

Darmstadt: Green City Masterplan

AIM

- To further enhance the quality of life in the city, in the short, medium and long term, by implementing air pollution control measures for residents and workers

VALUE PROPOSITION

- Implementation of realtime backbone
- Management & Integration of sensors with monitoring and alerting capability to:
 - Enhance public transportation services
 - Promote clean, modern, efficient & interconnected mobility
 - Promote & increase adoption of electric vehicles

BENEFIT TO THE CUSTOMER

- Reduction of Nitrogen Dioxide (NO₂) air pollution
- Ability to consider & monitor Carbon Dioxide (CO₂) and particulate matter (PM) levels and noise pollution

Freiburg: Urban Data Platform Smart City Pilot

AIM

- The DATEN:RAUM turns individual, independent systems and sources into a networked system
- In a city like Freiburg, millions of new pieces of information are created every day: about traffic flow, weather, climate data, amount of waste... A huge treasure trove of data has accumulated over the years, which is difficult to access with conventional IT solutions.

ACCSO'S VALUE PROPOSITION

- Development and implementation of an urban data platform for the Smart City pilot project providing a single pane of glass interface
- Integration & management of IoT-Sensors

BENEFITS TO THE CUSTOMER

- The pilot project is one of the pioneers in Germany. Only a few other cities in Germany are working on comparable projects; the Freiburg DATEN:RAUM team is in contact with them. The aim is to build knowledge and infrastructure that can later be adopted by other municipalities.
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City-halls of Germany: Citizen Dashboard Configurator

AIM

- To make data & digital capabilities visible to German citizens
- To organise and optimise the presentation of data in a modern citizen dashboard

VALUE PROPOSITION

- Design consulting
- Analysis and evaluation of existing smart city dashboards
- Design and development of required widgets and dashboard

BENEFITS TO THE CUSTOMER

- The client received a clear approach, based on user buy-in
- Complete monitoring dashboard design with widgets, including tailormade customizations
- Design specification for development