Smart City Expo World Congress Booth Theatre Sessions

November 3-5, 2026
Barcelona, Spain

DELL Technologies | NVIDIA

Tuesday 3rd November

10:30 - 11:00	**Responsible AI and Computer Vision in public spaces** Tech Talk hosted by Milestone Systems
14:30 - 15:30	**HEADLINE SESSION:** **How Can AI Infrastructure Deliver for Local Communities**
15:30 - 16:00	**Building a People-First AI-Powered City** Hosted by ThoughtLab

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3 - 5 NOVEMBER 2026
BARCELONA

Booth
#131

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Wednesday 4th November

10:00 - 10:30	**Building An Urban Digital Twin From Start To Finish** Hosted by the City of Poznan, Poland
11:00 - 12:00	**HEADLINE SESSION:** **Building AI Ecosystems for Regional Economic Growth**
14:30 - 15:30	**HEADLINE SESSION:** **Building the AI Applications Cities Need**
16:00 – 16:30	**From Buildings, Communities to Cities. The Journey from Automation to Autonomy** Hosted by Honeywell Technologies

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Tech Talk: Responsible AI and Computer Vision in public spaces

Tuesday 3rd Nov
10:30AM – 11:00AM
Dell Booth #131

Hosted by: milestone



AI adoption in cities is accelerating faster than public trust. Our research and conversations keep landing on the same point: trust grows when people understand how AI is actually used, not just that it exists.

- **Tech Talks is where we make that understanding concrete, through real examples rather than predictions.**
- **This session looks at practical execution. Not theory. Not hype, and How teams and cities are actually deploying computer vision and AI, and what they've learned from doing it.**

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HEADLINE SESSION: How Can AI Infrastructure Deliver for Local Communities?

Tuesday 3rd Nov
2:30PM – 3:30PM
Dell Booth #131

AI infrastructure is becoming a foundation for regional innovation. Leaders from technology, research and industry examine how shared computing, open models and data governance can support applications that benefit local communities. This discussion will consider energy, investment and the steps needed to turn AI capacity into measurable outcomes.



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Building a People-First AI-Powered City

Tuesday 3rd Nov
3:30PM – 4:00PM
Dell Booth #131

Hosted by:

ThoughtLab



To help cities build a successful AI strategy, ThoughtLab has benchmarked 214 cities, reviewed 212 published city AI plans, and held peer interchanges and interviews with more than 50 urban experts. Their AI maturity model identified AI Leaders and what they do differently across every urban domain.

The session presents the results is this evidence-based research designed to help urban leaders harness AI for the public good.

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Building An Urban Digital Twin From Start To Finish

Wednesday 4th Nov
10:00AM – 10:30AM
Dell Booth #131

Hosted by:

bizztech POZnań

Using Poznań's Plac Wolności as a real-world case study, this session looks at what actually happens when you build a real digital twin outside the lab. We'll talk about what worked, what was difficult, and what we learned from bringing city government, edge technology and urban data together in one very real public space.



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HEADLINE SESSION: Building AI Ecosystems for Regional Economic Growth

Wednesday 4th Nov
11:00AM – 12:00AM
Dell Booth #131

City and industry leaders examine how regions can grow AI ecosystems around shared infrastructure, research, talent and public-private partnerships. The discussion will consider funding, governance and the connections needed to turn AI capacity into opportunities for local businesses, stronger public services and long-term economic growth.



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HEADLINE SESSION: Building the AI Applications Cities Need

Wednesday 4th Nov
2:30PM – 3:30PM
Dell Booth #131

Cities need AI applications that solve specific public problems. Developers, researchers and technology partners discuss how open models, AI agents and vision systems can help public teams work more efficiently and improve resident services. The panel examines the data, governance and local partnerships needed to build applications that cities can use with confidence.



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From Buildings, Communities to Cities. The Journey from Automation to Autonomy

Wednesday 4th Nov
4:00PM – 4:30PM
Dell Booth #131

Hosted by:

Honeywell Technologies



This session explores how digital transformation is evolving from intelligent buildings and connected communities toward fully autonomous, data-driven cities. The discussion will examine the technological, operational, governance, educational, and societal enablers required to accelerate the journey from automation to autonomy while creating sustainable, resilient, and citizen-centric urban environments.

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