

WEBINAR 04 — ATTENDEE RESOURCE GUIDE

Creating the AI-Ready Community

Preparing Local Government for the Next Generation of Operations

Operational Digital Twins are rapidly becoming the platform that enables Artificial Intelligence across local government. This concluding session examines the technology architecture, governance, data standards, and organizational changes needed to support AI-powered operations while maintaining security, transparency, and public trust.

60 minutes · 2026/27 dates to be announced · Live audience Q&A

Use this guide before, during and after the session: read the summary, follow the agenda, take notes in the space provided and bring your questions to the live Q&A.

SESSION SUMMARY

Creating the AI-Ready Community

Preparing Local Government for the Next Generation of Operations

Operational Digital Twins are rapidly becoming the platform that enables Artificial Intelligence across local government. This concluding session examines the technology architecture, governance, data standards, and organizational changes needed to support AI-powered operations while maintaining security, transparency, and public trust.

Speakers will address cloud and enterprise architecture, data governance, privacy and responsible AI, and the practical steps that move an agency from pilots to durable enterprise capability.

Key topics covered

- AI-ready infrastructure
- Data governance
- Cloud and enterprise architecture
- Privacy and responsible AI
- Long-term implementation strategies

What you should leave with

- Understand the technology required for AI-ready operations
- Learn how to establish governance and data standards
- Prepare your organization for future AI initiatives
- Develop a practical roadmap toward an enterprise Operational Digital Twin

Who this session is for

Executive leadership, CIOs, GIS managers, innovation teams, digital transformation leaders and data governance professionals.

AGENDA

How the hour is structured

Timings are approximate. The session runs 60 minutes with live Q&A in the final segment.

TIME	SEGMENT	LED BY
0:00 – 0:05	Welcome & series introduction	ConnectMii Events
0:05 – 0:15	Framing the problem: the local-government context	Moderator
0:15 – 0:35	Technology session: the topic in practice	Technology partner
0:35 – 0:50	Practitioner case study from a public agency	Guest speaker
0:50 – 0:58	Live audience Q&A	All speakers
0:58 – 1:00	Wrap-up, resources & next session	Moderator

Pre-session checklist

Review these before the session so the discussion lands on your own situation. Tick what your agency can already defend with evidence.

- ☐ Data ownership and quality standards are written down
- ☐ We have a policy for how AI outputs are reviewed and disclosed
- ☐ Security and privacy review is part of every new data flow
- ☐ Our architecture can scale beyond a single department
- ☐ We have a multi-year roadmap with funded first steps

SPEAKERS

Who you will hear from

The full speaker line-up for this session is confirmed ahead of the event date. Registered attendees receive bios and affiliations by email.

TECHNOLOGY SPECIALIST

Speaker to be announced

A technology specialist walks through the platforms, data and workflows behind the session topic, with real project examples drawn from public-sector deployments across North America.

PUBLIC AGENCY PRACTITIONER

Speaker to be announced

A practitioner from a city, county or public agency shares how their team put this to work — what they built, what it cost, what changed, and what they would do differently.

SESSION MODERATOR

ConnectMii Events

ConnectMii Events produces the Operational Digital Twins series and moderates each session, keeping the discussion practical and focused on the needs of local-government teams.

NOTES

Your notes

Capture what applies to your agency: assets, workflows, costs, blockers and next steps.

Key points from the session

Ideas that apply to my agency

NOTES

Actions and follow-ups

ACTION	OWNER	BY WHEN

Resources or contacts to request

LIVE Q&A

Prepare your questions

The session closes with live audience Q&A. The most useful questions name a specific asset, department, budget constraint or workflow you are dealing with. Draft yours below and submit them in the Q&A panel during the session.

Prompts to get you started

- What governance would we need before AI touches a public-facing decision?
- Which pilot could become an enterprise capability within a year?
- Where does our current architecture block us?

My questions for the panel

Question 1

Question 2

Question 3

Question 4

Didn't get your question answered live? Email it to info@connectmiievents.com and the team will follow up after the session.