

The AI/Agent Engineer

Building graphs for agents and with AI. Agents need deterministic access to your domain model, not endpoints or tools. LLMs are left-shifting graph dev and governance. 8 sessions from your peers and a workshop cover both.

expedia group

From N+1 Tool Calls to 2: GraphQL MCP Code Mode

Samuel Vazquez

Give an agent a domain model instead of a pile of MCP tools. Samuel collapses schema exploration to two operations, search and execute. In our demo: 80% faster, 75% fewer tokens.

N-ABLE

Substrate First, Agents Second: How N-able's MCP Changed Everything

Dhanik Alkegama

See what a public MCP server looks like when it works. Partners started building against N-able's unprompted, which is how Dhanik knew he had infrastructure, not just a fix for REST.



Agents to Rule Them All: We Built a Context Graph at RS Group

Juan Carlos Blanco Delgado

Point an agent at a context graph built over MCP from schema, pipelines, tickets, monitoring, and docs, and it can trace a bug across all of them and write the fix. Juan Carlos shows how.

block

Two Audiences, One Context Graph: How Block Serves Humans and Agents

Jonathan Wondrusch

Every company already has a graph, hiding in half-documented Confluence docs and REST endpoints. Make it a real context graph and one schema ships products and grounds agents.



When One Graph Isn't the Answer: Marriott's Purpose-Built Graphs

Kenny Hammerlund

Find out why your existing graph may be the wrong surface for agents. Kenny built a big graph that works and still argues agents need purpose-built ones instead.

American Airlines

Trust First: How American Airlines Built a Graph Safe for Agents

Punj Prakash & Surya Saputra

Copy a security model that landed before the agents did. No agent gets data by default. Teams opt in explicitly, this agent, this data, and Apollo Router enforces it at the edge.

yahoo!

Rebuilt by AI Agents: A Case Study on Yahoo News and Agentic Guardrails

Ethan Adams

Find out how much code you can safely let agents write. Ethan let them produce the app and the API schema, shipped it to production, and used existing governance as the safety net.

Intuit

Intuit's Persisted Queries: A Safety Layer Ready for Agents

Alan Cai

Ship MCP tools that are bounded before they are exposed. Alan's persisted operations are normalized, scanned, and security-reviewed, so every approved one is safe to hand an agent.

HANDS-ON WORKSHOP

Giving Agents Access Without Giving Up Control (90 min)

A support bot and a billing agent hitting the same graph need different access. Connect an agent to your context graph, then scope permissions, hide sensitive fields, and approve what it can reach.