

AI Accelerator Agenda

Nashville, TN,
November 4, 2026

Build an Agentic AI Application in One Day

Learn how to build, govern, and deploy agentic AI applications through a full day of hands-on work. Using C3 Code, your own data, and a high-value use case, your team will build a working application and gain the skills to continue building after the event.

8:30–9:00 AM	Arrival & Coffee	Meet the team, enjoy coffee, and connect to your workspace and data.
9:00–9:05 AM	Welcome and Opening Remarks	Chris Siebel, Vice President Ryan Derouin, Senior Director
9:05–9:45 AM	Building Agentic AI Apps for the Enterprise with C3 Code	Andrew VanWingerden, Manager, Forward Deployed Engineering Michael Durkin, Senior Industry Solution Leader Learn how to identify agentic AI opportunities with meaningful business value and develop them into secure, scalable applications. Andrew and Michael will share real-world customer success stories, including what teams built, how they deployed it, and the results they achieved. They will then walk through the complete build process, from grounding agents in enterprise data and orchestrating models, tools, and workflows to applying security and governance. A live demonstration of C3 Code will bring it all together before participants begin building their own applications.
9:45–10:30 AM	Get Hands-On with C3 Code	Explore example prompts, build your first applications, and experience how C3 Code works firsthand. Learn the fundamentals before applying them to your own use case and data.
10:30–10:45 AM	Break	
10:45 AM–12:30 PM	Build Your AI Application	Work with Enterprise AI experts to build on your own data. Create the data model and application logic, then add agents, grounded retrieval, workflows, analytics, dashboards, forms, and machine learning capabilities relevant to your use case.
12:30–1:00 PM	Lunch	
1:00–2:15 PM	Make Your Application Production-Ready	Get practical advice from Enterprise AI experts who have built and deployed applications in production. Explore ways to improve your application, add features, connect tools and data sources, refine the user experience, test agents and workflows, and prepare for deployment in a governed environment.
2:15–2:45 PM	AI Application Showcase	Present the application you built and share what you learned along the way. See what other teams created, learn from their approaches, and exchange ideas for improving and extending each application.
2:45–3:00 PM	Next Steps and Wrap-Up	Review what you built, agree on follow-up actions, and plan how to keep building after the event.