

BOOTCAMP APPROACH & PREREQUISITES

Why the Bootcamp approach?

Build in the Morning, Plan in the Afternoon.

The day is deliberately structured in two halves. The morning is about theory and building. Short sessions leading into an extended hands-on block where every participant constructs a working agent. The afternoon is a plan: governance and assurance, then a facilitated workshop where participants produce a twelve-month adoption roadmap.

This structure was chosen because the gap between reading about agents and having shipped one is where most organisations stall. Closing that gap in a single facilitated day and pairing it with the governance and adoption work that makes it stick. No coding experience is required, and all build activity uses platforms that most organisations already have.

What you'll get:



A working AI agent, built by you during the day and configured against your own workflow, not a demonstration of someone else's work.



A completed one-page roadmap canvas for a real team, with a stop rule and a named first action.



A six-part prompting framework and a reusable instruction library for common project controls tasks, including variance commentary, schedule integrity checks and change triage.



A one-page AI usage policy template, ready to issue as version 0.1, covering approved tools, data rules, autonomy tiers, ownership, disclosure and review.



The full slide pack, canvas template, policy template and sample data files.

Who Should Attend:

This program is designed for team and division managers, department heads and directors who are accountable for project delivery performance and who must make decisions about where AI belongs in their function.

It suits leaders who need more than an awareness session. It is catered to those expected to set direction, approve tooling, carry the risk, and lead their people through the change. Senior practitioners who will be asked to build and own the first agents will also get full value from the day.



Prerequisites:

» Attendees should have:

- Working familiarity with project controls or project delivery processes
- Some prior exposure to a generative AI tool at a basic level
- A laptop with internet access and permission to sign in to browser-based tools

Participants are encouraged to bring a de-identified sample of their own project data, one repetitive task they would like to automate, and one real team they would like to build a roadmap for. All three are used directly in the hands-on sessions, and this ensures attendees can meaningfully participate in the build and planning exercises rather than observing them.