

Enterprise AI Workshops

Two days. Your team builds something real.

There's a lot of noise in the AI market. New tools appear every day. We cut through that noise to give your organization a focused, practical path to what actually works—and what you need to become an AI-native company.



1. Working assistants

Every participant builds a working assistant connected to Microsoft 365, CRM, and the SaaS tools they already use.



2. Production patterns

Engineers leave with reference architectures, deployment templates, and reusable implementation patterns.



3. Security by design

Identity, governance, observability, and cost control are designed in from hour one.



4. Assets your team keeps

Private repositories, starter code, prompt libraries, and operational playbooks stay with your organization.



DAY 1

Build Your Own Enterprise AI Assistant



DAY 2

Embed AI Into Your Core Applications & Workflows



REQUEST A PROPOSAL



www.salvadoradvisory.com/academy/enterprise#inquire



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The 2-Day Program

What your team builds, what they keep,
and how to move from workshop to production.



DAY 1 • Build Your Own Enterprise AI Assistant

Every participant builds a working assistant connected to Microsoft 365, identity, CRM, and daily tools.

- 1 LLMs, small models, prompting, and structured outputs
- 2 RAG over enterprise data and trustworthy retrieval
- 3 Connect Microsoft 365, CRM, and internal knowledge
- 4 Identity, Entra ID, delegated access, and security trimming
- 5 Live CRM workflow: summarize, draft outreach, and take action



You leave with

- A working enterprise assistant
- Starter repository and prompt library
- M365 and CRM integration examples
- A clear view of where AI removes daily friction



DAY 2 • Embed AI Into Your Core Applications & Workflows

Engineers and product leaders move from pilots to production-ready enterprise AI.

- 1 Pick the right AI problem and size ROI honestly
- 2 Embed agents into existing systems, APIs, and workflows
- 3 Multi-agent orchestration, tools, and human-in-the-loop patterns
- 4 Build vs. buy: where to keep SaaS and where to own the workflow
- 5 Azure deployment, observability, evaluation gates, and cost control



You leave with

- Reference architectures and deployment templates
- Observability and governance blueprint
- Build-vs-buy decision framework
- A 30 / 60 / 90 day path to production

Built On



Azure



Microsoft 365



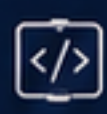
Microsoft
Entra ID



GitHub



Model Context
Protocol



Open Source

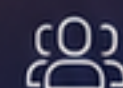
Delivery



On-site



Virtual Live



Hybrid



Ready to scope a private workshop?

We respond within 2 business days with a tailored proposal and available dates.



Request a proposal:

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