



Empower Your Business for Responsible AI Practices

Join us for an engaging and informative AI governance workshop, tailored with a special focus on Microsoft's AI services and their commitment to responsible AI.

What We Cover

- / Microsoft AI Services
- / Data Governance
- / Copilot Extensibility
- / Microsoft Responsible AI Standard

Outcomes

- / Responsible AI Impact Framework to evaluate potential risks and initiate responsible AI principles when fielding requests for AI projects.

Organizations around the world are asking common questions:

- / How can we use this new technology to solve our problems?
- / How do we avoid or manage new problems it might create?
- / How do we govern technology that is so powerful?

These questions call not only for broad and thoughtful conversation, but decisive and effective action.

Master AI governance in alignment with responsible global standards

Navigating Microsoft's Responsible AI Approach

Receive an in-depth understanding of Microsoft's approach to AI, emphasizing responsible development, deployment, and management of AI technologies. Participants will explore key aspects of Microsoft's Responsible AI Framework including transparency, fairness, privacy, security, and inclusivity.

Collaborative sessions and case studies will highlight how Microsoft integrates these principles into its AI services and solutions. This workshop also offers practical guidance on adopting similar responsible AI practices in various organizational contexts and concludes with a Responsible AI Impact Framework to evaluate new project requests.