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About this release

When we embarked on our effort to operationalize Microsoft's six AI principles, we knew there was a policy gap. Laws and norms had not caught up with AI's unique risks or society's needs. Yet, our product development teams needed concrete and actionable guidance as to what our principles meant and how they could uphold them. We leveraged the expertise on our research, policy, and engineering teams to develop guidance on how to fill that gap.

The Responsible AI Standard is the product of a multi-year effort to define product development requirements for responsible AI. We are making available this second version of the Responsible AI Standard to share what we have learned, invite feedback from others, and contribute to the discussion about building better norms and practices around AI.

While our Standard is an important step in Microsoft's responsible Al journey, it is just one step. As we make progress with implementation, we expect to encounter challenges that require us to pause, reflect, and adjust. Our Standard will remain a living document, evolving to address new research, technologies, laws, and learnings from within and outside the company.

There is a rich and active global dialog about how to create principled and actionable norms to ensure organizations develop and deploy AI responsibly. We have benefited from this discussion and will continue to contribute to it. We believe that industry, academia, civil society, and government need to collaborate to advance the state-of-the-art and learn from one another. Together, we need to answer open research questions, close measurement gaps, and design new practices, patterns, resources, and tools.

As we continue our journey, we welcome feedback on our approach and insights on other ways forward: https://aka.ms/ResponsibleAlQuestions