



AI systems should treat all people fairly.

How might an AI system allocate opportunities, resources, and information in ways that are fair to the humans who use it?

Fairness

nebulaONE® introduces no training biases or model discrepancies. Users can select appropriate Azure OpenAI models, system instructions, and knowledge sources that align with their use cases.

AI systems should perform reliably and safely.

How might a system function well for people across different use conditions and contexts, including ones that it wasn't originally intended for?

Reliability & Safety

nebulaONE® ensures reliable performance by leveraging Azure PaaS services and by deploying AI models within each customer's secure, isolated, private Azure environment.

AI systems should be secure and respect privacy.

How might a system be designed to support privacy and security?

Privacy & Security

nebulaONE® is designed with Microsoft Azure's first-party, industry-compliant services, ensuring data sovereignty by allowing customers to control what data leaves their private Azure environments.

AI systems should empower everyone and engage all people, regardless of their backgrounds.

How might a system be designed to be inclusive for people of all abilities?

Inclusiveness

nebulaONE®'s no-code platform utilizes Azure's inclusive AI design guidelines to ensure accessibility and engagement for all users, irrespective of technical prowess and enables the creation of AI agents that cater to end users' diverse needs.

AI systems should be understandable.

How can we ensure that people correctly understand the capabilities of a system?

Transparency

nebulaONE® integrates Azure's model interpretability tools, which provide clear insights into how AI decisions are made, alongside Execution Logs that show an Agent's process from the user's input to the Agent's output.

People should be accountable for AI systems.

How can we create oversight so that humans can be accountable and in control?

Accountability

nebulaONE® provides comprehensive audit trails and governance data, allowing for transparency and accountability in AI deployments. Granular, timestamped audit logs provide insights down to the level of individual actions per user.

Six Pillars of Responsible AI