



Chamonix introduces a sophisticated **Azure OpenAI** solution, combining the latest in OpenAI's AI technology with Microsoft's Azure cloud infrastructure.

Our team of integration experts is poised to guide your organisation in deploying a production-grade environment. This environment not only empowers your staff with a GPT-powered AI assistant but also ensures that your private corporate knowledge is securely retained within your network.

This ground-breaking Azure OpenAI solution features a centralised metadata catalogue, enabling your organisation to:



Efficiently curate data from any source, across any platform



Classify, segment, and secure your vital corporate information



Implement robust governance for information discovery enterprise-wide

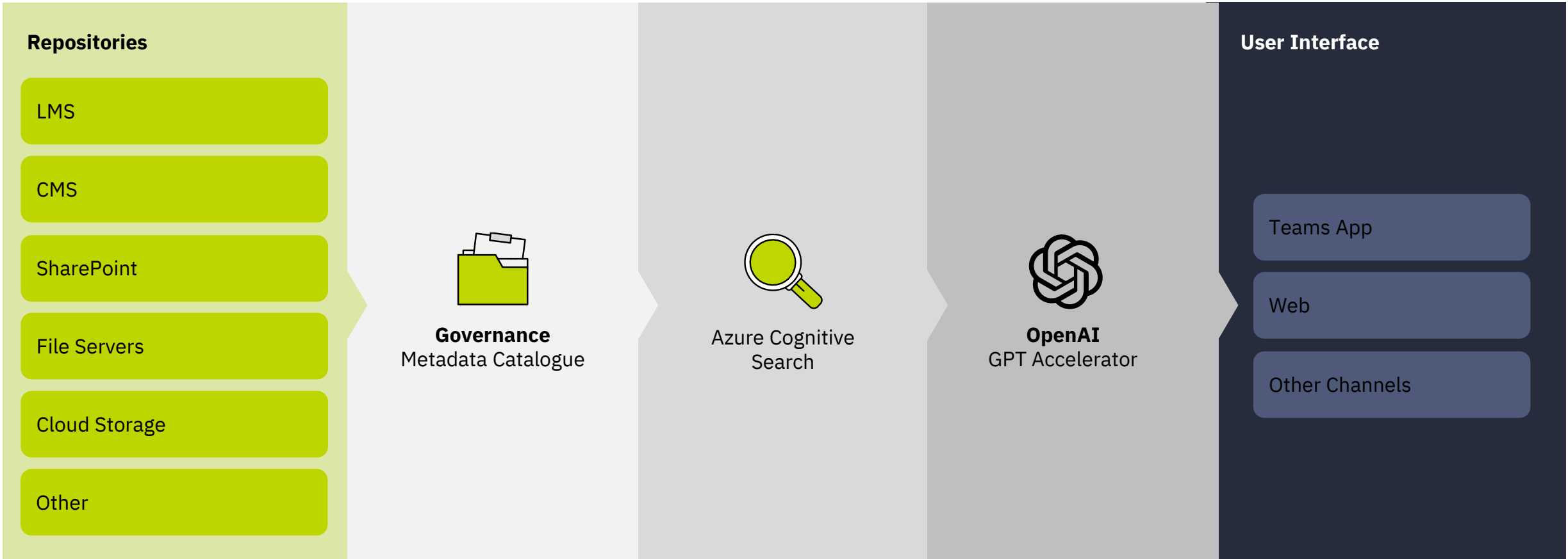
Gain the competitive advantage you need and discover how to:

- Create a knowledge assistant that expertly navigates your enterprise's vast information landscape.
- Set up governance processes that safeguard confidentiality and privacy.

DURING THIS ENGAGEMENT WE WILL:

- Identify existing challenges in information discovery and outline your future objectives.
- Pinpoint key use case scenarios that align with your information discovery goals.
- Formulate rules for classification, segmentation, and audience targeting.
- Determine internal information repositories to integrate with a GPT-powered virtual assistant.
- Outline data security, governance, and management necessities.

With Azure OpenAI for Enterprise, Chamonix elevates your ability to curate, classify, and govern information from diverse sources, ensuring both secure and effective enterprise-wide information discovery.



Responsible AI

- Fairness
- Accountability
- Transparency
- Privacy & Data Protection
- Safety & Robustness
- Collaboration