



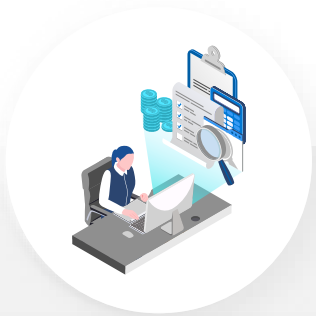
Create knowledge hubs with Azure OpenAI Service

Organize repositories of knowledge, surface insights, and empower your team to find information more efficiently



Create knowledge hubs with Azure OpenAI Service

Technologies to Make This Possible



With generative AI **reasoning over multiple repositories** of internal – and external-facing documents, employees can find relevant information easier with natural language queries in the existing apps they already use.

- Azure OpenAI Service
- Azure AI Search



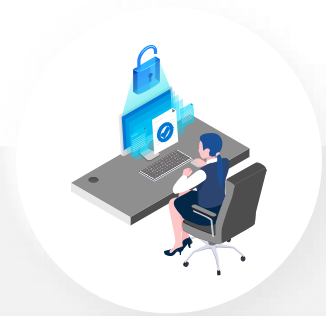
Generative AI helps wrangle a massive amount of data that exists in different formats, organizing and categorizing a database made up of **structured and unstructured data** from various sources, including cloud and on-prem.

- Azure OpenAI Service
- Azure Data Lake



Employees are able to leverage the **semantic search** capabilities of generative AI to find important documentation in existing enterprise systems quicker, retrieving information from different sources in the cloud.

- Azure OpenAI Service
- Azure AI Search
- Azure Data Lake
- SharePoint



As agency policy documents evolve or as requirements change, the agency can keep its knowledge hub up-to-date with **automation tools that can scan data repositories** for updates, indexing new information as it becomes available.

- Azure OpenAI Service
- Power Platform