INTRODUCTION

**CHALLENGES** 

**ENRICHMENT** 

PRINCIPLE 1

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**SUMMARY** 

## It takes a village

Effective metadata enrichment requires collaboration among subject matter experts, data managers, and stakeholders. By working together, they ensure that the enriched metadata meets the needs of both the service and its users. Subject matter experts contribute their specialized knowledge, infusing the metadata with valuable insights. Data managers play a crucial role in curating and refining the metadata, organizing it for clarity and relevance. Other stakeholders provide feedback and requirements, shaping the enriched metadata to align with collective goals. This collaborative effort results in enriched metadata that serves as a powerful tool, guiding users on a journey of discovery and insight.

Collaboration among subject matter experts, data managers, and stakeholders is essential for effective metadata enrichment. By combining expertise, meticulous curation, and collective input, the resulting enriched metadata becomes a valuable asset that fulfills the needs of the service and its users, facilitating knowledge exploration and discovery.



Go.Enrich has a long history of integrating and working with key metadata providers and partners.

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