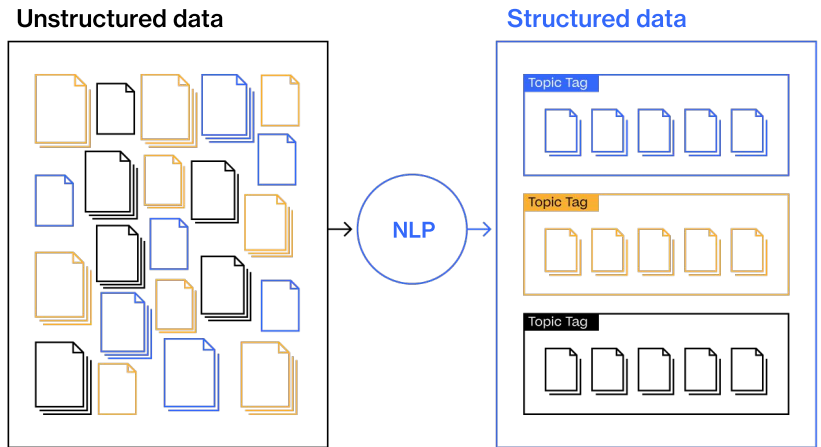


Automating content tagging with Primer

Challenge

An organization needed an efficient and consistent way to tag publications for lectures and research. Their expert content editors manually tagged articles, which presented three major challenges:

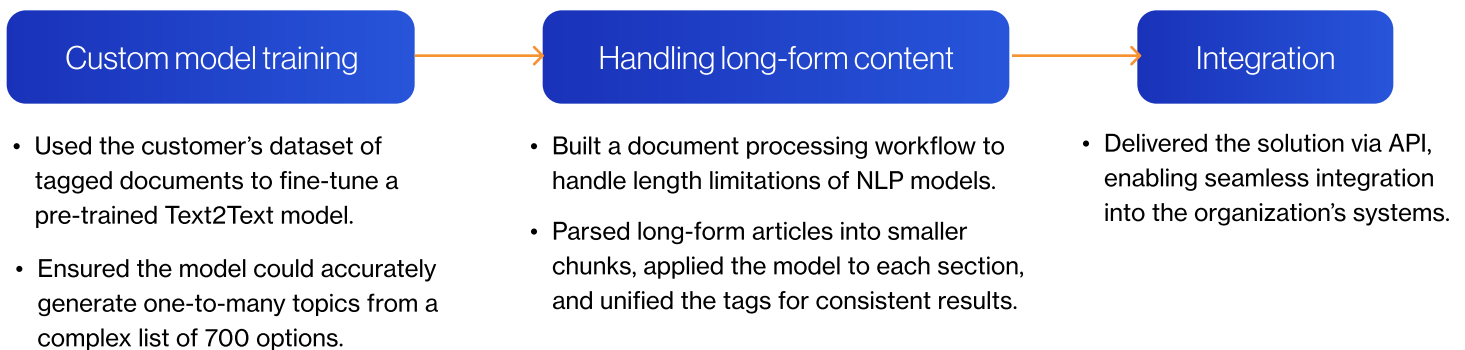
- **Efficiency:** Editors, whose expertise is costly, spent significant time on repetitive tasks.
- **Speed:** Insights were delayed due to the manual nature of the process.
- **Consistency:** Human tagging resulted in inconsistencies that hindered standardization.



Solution

Primer implemented a Topic Text2Text model to automate topic tagging. The model was trained to align with the organization's 700-topic ontology—an important framework developed across three business units. The solution supported tagging for web and magazine articles and integrated seamlessly via API.

Primer's approach



Results

- 85% of tags generated by the model are approved by human reviewers.
- Additional training with 2,000 documents is underway to reach the organization's goal of full automation.

By automating repetitive tasks, Primer's solution accelerates workflows, reduces errors, and allows expert staff to focus on higher-value work, driving efficiency and standardization.

