



# The Multimodal Contextual AI Platform for Enterprise

LILT's Generative AI Platform enables content generation and translation at scale

## Purpose-built for enterprise applications

LILT is the complete Generative AI solution for enterprise content creation and translation. The LILT Contextual AI Platform enables global enterprises to start, scale, and optimize their global content, product, communications, and support operations.

The Contextual AI Engine is built on LILT's proprietary, purpose-built large language models, and integrates with third-party general purpose LLMs. LILT's LLMs are retrained instantly, learning from human feedback in real-time to deliver higher-quality, brand-aligned multilingual content at scale.

## The trusted partner of the most innovative organizations



# LILT's Generative AI Platform Includes



## Contextual AI LLMs

Our Contextual AI Engine learns your style and brand voice over time through In-Context Learning.



## Enterprise Integrations

Integrations into enterprise systems facilitate automated content exchange across your business.



## Human Verifiers

Instant retraining of LILT's large models ensures higher quality outcomes and reduced errors.



## Scalable Content Production

Investing in an AI solution with LILT ensures your production capacity can always meet your business demand.

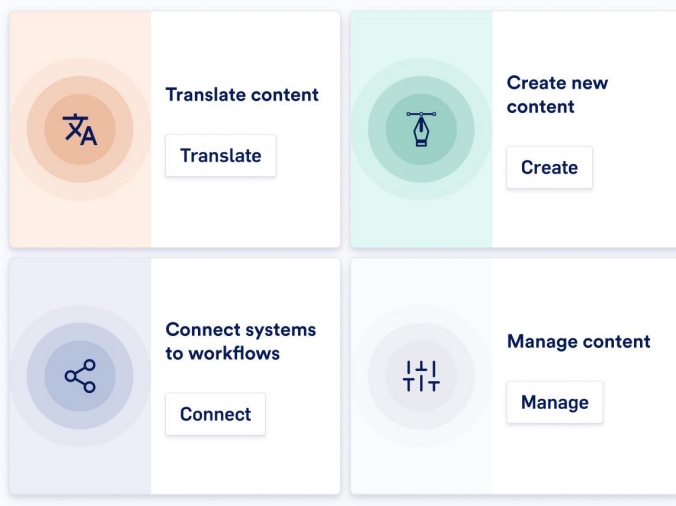
intel

"We wanted a more automated, streamlined solution where the [contextual AI] engine learns and improves right as we use it. This is what the LILT solution offered us."

**Loïc Dufresne de Virel**  
Head of Localization

## What do you want to do today?

Select a starting point for your global content, and we'll guide you through an easy-to-use flow to achieve your task.



# Key Features

## AI Content Translation and Generation

LILT's Contextual AI Engine analyzes existing multilingual data and makes predictive content translation and generation suggestions. Predictive content suggestions are available directly within customer business systems, or in applications within the LILT platform per customer preferences and business requirements.

## In-Context Learning and Adaptation

As human verifiers interact with predictive suggestions, LILT's Contextual AI Engine learns and updates future suggestions. Users see substantial efficiency gains from one sentence to the next, as instant retraining powers improved suggestions across the rest of the document as well as all future projects for your organization.

## Model Fine Tuning and Customization

LILT's Contextual AI Engine is regularly re-trained with new data, languages, and improvements to the predictive models behind the engine. Each word translated by the LILT Contextual AI Platform provides valuable feedback that automatically trains our models on your organization's content. But don't worry - your data is secure and only used to train your organization's engine. Data is never shared from one organization to the next.