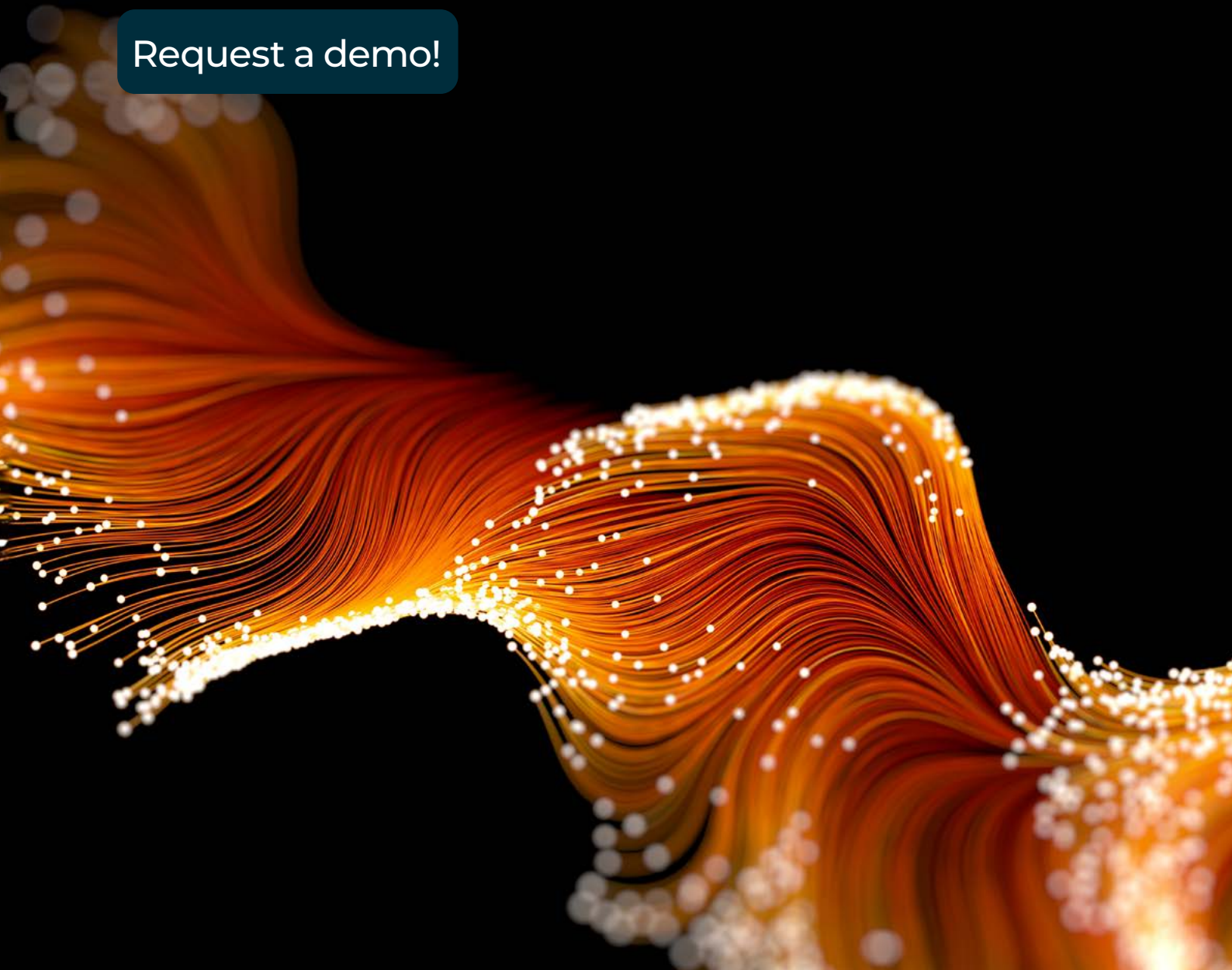


EVIDEN

# Advanced solution designed to run AI models on confidential data.

In a secure and trusted environment.

Request a demo!

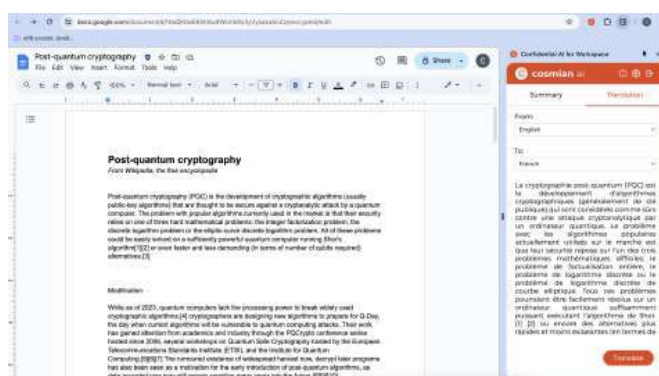
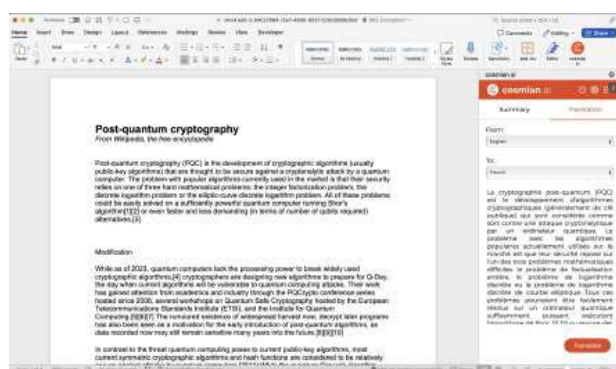


Eviden ai enables deployment, querying, and fine-tuning of AI models with complete confidentiality. from translating text and summarizing documents to tests and training models, Eviden ai empowers confidential inferences without data exposure.

# Eviden ai key features

## Current Capabilities and Future Enhancements

- **Current Capabilities:** Focuses on CPU-based inference for small language models (e.g., summarization, translation) within a Eviden vm for enhanced security.
  - a. **Confidential GenAI text translation:** Seamlessly translate text within the secure Eviden vm without risking data exposure, even with generative AI models. Eviden ai ensures confidentiality at every step of your sensitive document translation process.
  - b. **Secure GenAI text summarization:** Summarize documents with confidence within the Eviden vm, leveraging generative AI models. Whether you're condensing reports or extracting key insights, Eviden ai protects your data throughout the summarization process, ensuring sensitive information remains confidential.
  - c. **API integration:** Available Word and Chrome plugins.



- **Future Enhancements:** Ready to leverage Intel TDX with AMX extensions for faster inference, tripling the performance speed. And, as soon as access to confidential Nvidia H100 GPU is available.
  - a. **On-the-fly deployment of Hugging Face models:** With Eviden ai, you will be able to deploy Hugging Face models on the fly, leveraging the vast repository of open-source AI models for your specific tasks. Simply provide the model reference, and Eviden ai handles the deployment process automatically, ready for confidential querying.
  - b. **Fine-tuning capabilities:** Fine-tune a base model to your needs and keep the model confidential.
  - c. **RAG (Retrieval-Augmented Generation):** Confidentially index large databases of documents and retrieve content using semantic search.
- **Authentication**
  - a. **Single Sign On using the OAuth2 / OIDC standard:** Ensures secure user authentication through JWT (Json Web Token) for seamless access to the AI Runner.

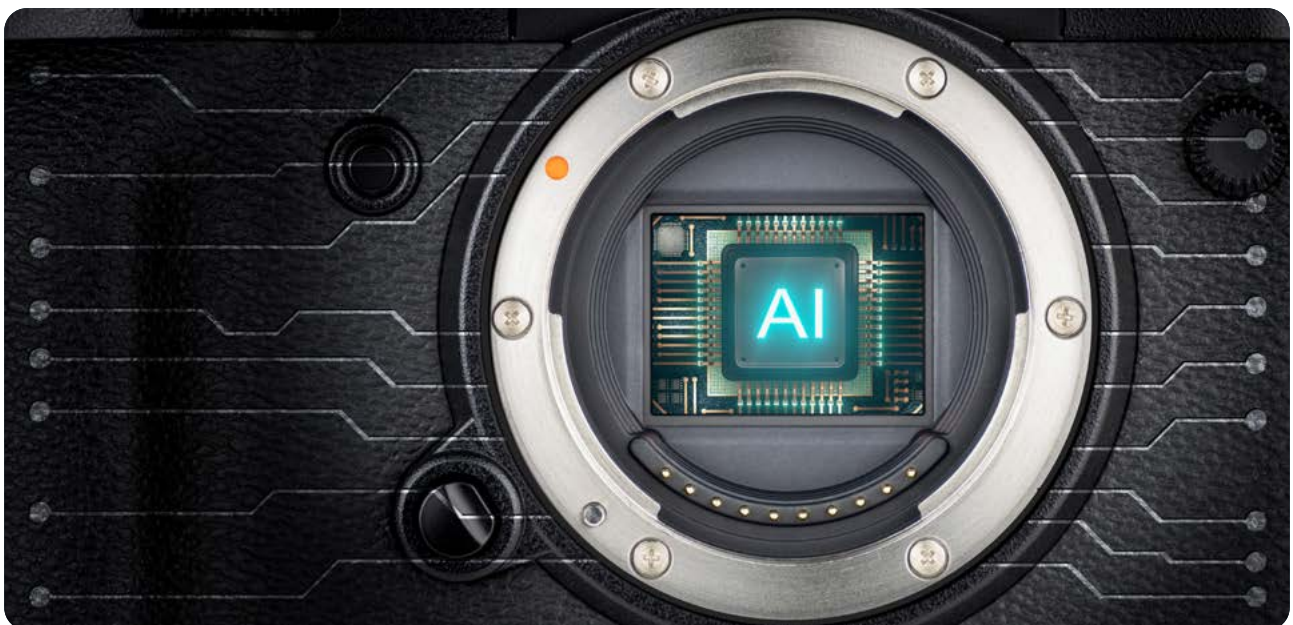
# Eviden ai - No-code solution for secure and scalable ai operations

- **Ease of use:** No coding is required, making advanced confidential AI accessible to non-technical users.
- **Confidentiality:** Ensures secure and private processing of AI models and user queries.
- **Scalability:** Adapts to new hardware, supporting increasingly complex models and larger datasets.
- **Flexibility:** Supports a wide range of AI models and applications.
- **Quick deployment:** Rapid setup and configuration through cloud marketplaces.
- **Integration:** Seamless integration with existing tools and workflows through plugins and APIs.
- **Performance:** Continuous improvement in performance with evolving hardware and software optimizations.
- **Support:** Access to early adoption opportunities and cutting-edge AI technologies

## Eviden ai set up

### Quick installation

1. **Time Required:** Approximately 10 minutes.
2. **Cloud Deployment:** Eviden ai operates on the cloud. Access it via marketplaces like GCP, Azure, or AWS. Clicking on Eviden ai installs a server in a Eviden vm (a confidential and verifiable virtual machine).
3. **Configuration:** Choose the appropriate server. Minimal configuration is required, primarily for your identity provider.
4. **Plugin Integration:** Plugins for simple language tasks (translation, su platforms like the Chrome Web Store and Microsoft Store. Download, install on your browser, and configure with your identity provider and the location of your Eviden ai server.



Ready to experience the power and simplicity of Eviden ai?

Eviden ai is available on the marketplaces Microsoft Azure, Google Cloud and AWS.

Contact us!

Connect with us



**eviden.com**

Eviden is a registered trademark © Copyright 2025, Eviden SAS – All rights reserved.