

Off-Cloud Appliance as sovereign AI-assistant.

Silent AI.

I want to encourage the use of AI within the company to increase the efficiency of my teams. Data protection and security are top priorities.
How can I ensure that our data remains protected?

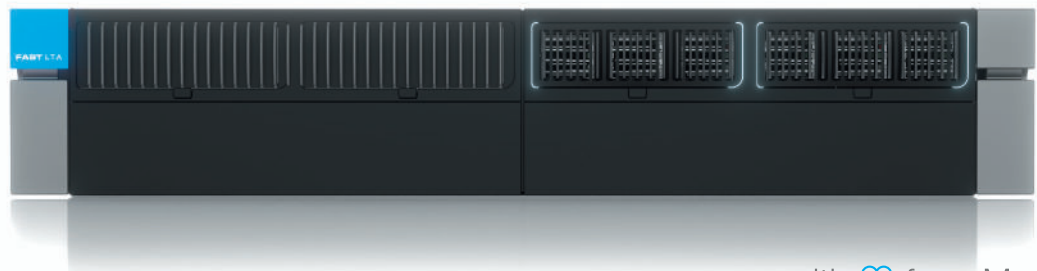
 Answer

 Sources

That is precisely my speciality:

Silent AI runs entirely locally in your data centre – no cloud, no data leaks. No risk from the American CLOUD Act, no external processing: everything stays internal. Encrypted, traceable and GDPR-compliant – for maximum security and trust.

Your data stays where it belongs: with you.



with  from Munich

100% local, 100% secure, **100% yours.**

The sovereign AI-Assistant for your workplace.

Silent AI is a local appliance that can be seamlessly integrated into your working environment and offers individual, data-sovereign AI support.

It is linked to your favourite workplace applications and thus has access to your internal knowledge without it leaving your company. In addition, Silent AI respects your existing rights management to prevent misuse and misinformation. All answers are provided with specific source references, allowing you to go directly to the information in the relevant application.

With Silent AI, your teams become more efficient and find relevant information faster – without sensitive business information being uploaded anywhere and in compliance with current and future legislation.

I want to encourage the use of AI to increase the efficiency of my teams. Data protection and security are top priorities.
How can I ensure that our data remains protected?

 Answer

 Sources

That is precisely my area of expertise:

Silent AI runs entirely locally in your data centre – no cloud, no data leaks. No risk from the American CLOUD Act, no external processing: everything stays internal. Encrypted, traceable and GDPR-compliant – for maximum security and trust.

Your data stays where it belongs: with you.

We have spread our knowledge everywhere – in SharePoint, on the file server, in databases... **how do I get it all together?**

 Answer

 Sources

That's exactly what I'm for:

I can connect to all your data sources. You ask a question, I provide an answer based on your company's knowledge. Always up to date, regularly synchronised – **all your business information securely stored in one place.**

What does our IT department or works council think about this? Doesn't a data project like this also pose risks to **data protection**?

 Answer

 Sources

Completely justified concerns!

I adhere to the existing legal structures within the company. My answers are based solely on sources that are also accessible to the employee asking the question.

No answers are given based on unauthorised sources.



Send your questions to: silentai@fast-lta.de



Your data, your knowledge, always immediately accessible.

The boost for your teams' productivity.

Silent AI supports your teams in their daily work. Asking questions instead of searching, answers instead of pages of search results: it's as if your team has a new, all-knowing colleague at its side.

The **sales department** can instantly find prices, offers, history and marketing information.

Customer service has faster access to documentation and knowledge from various sources.

Your **marketing department** develops new content and new ideas based on your product information.

And the **CEO** has summaries of the departmental reports prepared for the board meeting.

Prompt Definitions

Silent AI can assume different personalities to provide the most relevant answers, for example as a developer, sales professional, financial expert, etc. And Silent AI is multilingual, of course.

> Choose language

✓ Recent prompts

✓ Python Expert

Delete

Act as an expert Python developer with extensive experience in writing clean, efficient, and well-documented code. Your role is to assist with Python programming tasks, including but not limited to:

1. Code Writing: Provide well-structured, optimized, and Pythonic code solutions for any given problem or task. Ensure the code follows PEP 8 guidelines and best practices.
2. Code Review: Analyze provided Python code for potential bugs, inefficiencies, or areas of improvement. Suggest optimizations and explain the reasoning behind your recommendations.
3. Debugging: Help identify and fix errors in Python code. Explain the root cause of the issue and provide step-by-step solutions.

Data Records

Based on the selected sources and authorised users, random data records can be created for individual scenarios. The existing rights structure is respected in this process.



Data Records

+ New record >

Existing data records

> Silent Cube	Konnektoren 10	Aktiv 7/10	Privat 5/10
> Silent Brick	Konnektoren 3	Aktiv 2/3	Privat 1/3
> Knowledge Base	Konnektoren 4	Aktiv 4/4	Privat 1/10

FAST LTA

Every Bit counts.

**It is our mission to protect
your sensitive data.**

Sensitive data that must not be lost under any circumstances requires special protection. Our secure storage systems for data backup and archiving protect valuable data from loss or manipulation.

Our products and services help medium-sized companies, hospitals and municipal institutions to simplify data backup and migration, minimise regulatory risks and reduce the risk of long-term data loss.

All our components and systems are designed to last at least 10 years. That is why we offer maintenance contracts with a term of up to 10 years under the same conditions.

We see ourselves as a reliable partner for our customers. Long-term cooperation, sustainable management and excellent service form the basis of our actions.

SecurITy

Trust Seal
www.teletrust.de/itsmig

made
in
Germany



www.comex.eu

www.fast-lta.de

FAST LTA | Rüdeshheimer Str. 11 | 80686 München | Tel.: +49 (89) 890 470 | Email: info@fast-lta.de

Version: September 2025.