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AI by design

SAIE | Sovereign AI Ecosystem

Why allclouds

Three reasons organizations in regulated sectors choose SAIE

01
Ready-made products
Proven in production deployment

02
Three paths to AI
SAIE is the best

03
A trusted vendor
Successful deployment and peace of mind at audit time

Banking · Public administration · Energy · Defense · Healthcare · Telecommunications

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SAIE | SOVEREIGN AI ECOSYSTEM

AI by design. Compliant, secure, on your own infrastructure – with a vendor that has already done it

Models, data and logs stay in your organization. Compliance with the EU AI Act, GDPR, DORA and NIS2 is built into the product and methodology - from day one

WORK LAYER **TWIN:DESK**	Digital AI desk - working with knowledge
CONTROL LAYER **PROXY:AI**	Services, policy and compliance gateway
COMPLIANCE LAYER **CDF Platform**	Methodology - a recipe for compliance and deployment
FOUNDATION **Your infrastructure**	on-premises or sovereign cloud · any LLM

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SAIE | Sovereign AI Ecosystem

Why allclouds

Three reasons organizations in regulated sectors choose SAIE: the products already run in production, data and decisions stay with you, and the deployment is audit-ready from day one

CASE STUDY · CRITICAL INFRASTRUCTURE

Can AI run where data cannot leave?

TWIN:DESK, PROXY:AI and CDF run in production at a company of critical importance. Every answer with a source, every query in the logs

100% on-premises · 0 data off-site

2 months from kickoff to go-live

TWIN:DESK · PROXY:AI · CDF

Production deployment · Active Directory integration · data separation between departments

01

SAIE – ready to deploy

Proven in production deployment

02

Three paths to AI – SAIE is the best

Open source, hyperscaler or a sovereign ecosystem

03

A trusted vendor

Successful deployment and peace of mind at audit time

✓ 01 · READY-MADE PRODUCTS

SAIE – ready-made software – proven in production deployment

SAIE is a complete system for working with knowledge and AI, running in production. TWIN:DESK, PROXY:AI and the CDF methodology have been deployed at an enterprise of critical importance. The case study from this deployment is publicly available

LW Bogdanka case study →

SAIE features → p. 6

What this means for your organization

Faster time to results

Instead of building from scratch, you launch ready-made software: TWIN:DESK - a digital AI desk for employees - and PROXY:AI - a compliance gateway that controls every AI query

SAIE products

No first-customer risk

Architecture, procedures and documentation have been tested in a real production deployment

CDF methodology

A reference you can show your board and auditors

We don't promise - we show where it works

+ 02 · COMPARISON

Three paths to AI – SAIE is the best solution

You have three paths to AI: building it yourself from open-source components, buying a service from a global hyperscaler, or a ready-made sovereign ecosystem. SAIE combines the strengths of the first two paths without their biggest costs and risks

01

Compared with open source

You don't run your own R&D project. You get a supported product with service, an SLA and compliance documentation - instead of a set of libraries you alone answer for to the regulator

FREEDOM, BUT AT YOUR OWN EXPENSE

02

SAIE – a sovereign ecosystem

Freedom to choose models, as with open source, and product readiness, as with a hyperscaler - on your infrastructure, with a Polish vendor, an SLA and built-in compliance

FREEDOM + READINESS

03

Compared with a hyperscaler

Data, models and logs stay in your organization - on your own infrastructure or in a sovereign cloud. You choose the LLM and can replace it without rebuilding the system. The solution is tailored to Polish law and your sector, not to an average global customer

READINESS, BUT THE DATA STAYS WITH THE VENDOR

CATEGORY	OPEN SOURCE	+ SAIE	HYPERSCALER
Where the data is	Depends on your own architecture	In your organization	With the vendor
EU AI Act compliance	To be proven on your own	Built into the product and methodology	Compliance of the service, not your deployment
Choice of LLM	Full, at your own expense	Any, replaceable	Limited to the vendor's offering
Support	Community, no SLA	Polish vendor, SLA, sector knowledge, with source code	Standard, global
Costs	Hidden integration and maintenance costs	Predictable	Pay-per-use, hard to predict

Full comparison in 13 categories:

03 · TRUST

A trusted vendor – successful deployment and peace of mind at audit time

We deliver the whole chain, not a single element: the CDF Platform methodology, AI-focused services, ready-made products and a certified AI management system. So you don't experiment - you follow a proven path from decision to a working, auditable system

01 METHODOLOGY · 02 AI SERVICES · 03 READY-MADE PRODUCTS · 04 ISO/IEC 42001

AI deployment methodology

The deployment has a business goal, a schedule and proof of compliance

- CDF methodology

AI services

Analysis, deployment, training and maintenance delivered by a team experienced in projects for critical enterprises

- AI services
- Training
- Webinars

Ready-made products

Functions required by law: query control, policy enforcement, logs, human oversight. They are in the product, not to be added later

- SAIE products
- Industry offering
- SAIE features
- SAIE roadmap
- inLABs
- allclouds technologies

FIRST IN POLAND

ISO/IEC 42001

Bureau Veritas certificate

We were the first in Poland to receive the AI management system certificate from Bureau Veritas. It complements our integrated management system - seven ISO standards in total

9001 · 14001 · 22301 · 27001 · 27017 · 27018 · 42001

The result for you is concrete: you pass audits because you have the functions and documents required by the EU AI Act, GDPR, DORA and NIS2. You don't pay for the vendor's learning curve, and after deployment you get real support, not just a license

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SAIE FEATURES

141 production features. Three layers. One work environment

Everything below runs at customer sites today - not on a roadmap

141 features in production

14 application areas

100+ LLM providers to choose from

10 business days to deploy

58 features

TWIN:DESK

Digital AI desk - working with knowledge

- Company knowledge in projects, workspaces and knowledge bases
- Knowledge from folders, email, calendar and Teams - without a central RAG
- AI assistants built in natural language, no coding
- Employee digital twin: persistent memory and cognitive profile
- Automations, schedules, if/then rules, A2A orchestration
- Integrations: Microsoft 365, Google, Teams, GitHub, Jira, n8n

57 features

PROXY:AI

Services, policy and compliance gateway

- Data, prompts and answers where the customer decides
- ABAC/RBAC rules and auditing at user and team level
- Any LLM from over 100 providers
- Cost of every query, hierarchical budgets
- RAG, OCR and "knowledge gap" - gaps instead of hallucinations

26 features

CDF Platform

Methodology - a recipe for compliance and successful deployment

- EU AI Act, GDPR, DORA and NIS2 compliance from day one
- ISO/IEC 42001 compliance documentation and evidence
- End of Shadow AI - deployment in up to 10 business days
- AI risk register, human oversight, immutable audit trail

Scan to browse the full SAIE feature catalog

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NOTES

8 questions to ask an AI vendor

Before you sign a contract with any vendor - including us. It's worth writing the answers down below

01 Where exactly are our data, prompts and answers processed - and who has access to them?

02 Can we replace the language model without rebuilding the system? With which ones?

03 Which functions required by the EU AI Act are in the product, and which do we have to build ourselves?

04 Is every AI query logged in an immutable, auditable way?

05 How does access control work - can department A see department B's documents?

06 Where does this already run in production? Can we see a reference and a deployment report?

07 How much does a single query cost, and how will we forecast the annual usage cost?

08 Who handles support tickets after deployment - with what SLA, and do they know our sector?

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LET'S TALK

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