

AI that satisfies your DPO and your DORA auditor.

Enterprise AI substrate for EU financial institutions — sovereign deployment in EU regions, GDPR-aligned architecture, DORA-ready operational resilience, BYO LLM.

Glean, Hebbia, Harvey, and Copilot all process EU customer data on US infrastructure — each triggers a Schrems II Transfer Impact Assessment and a 2-3 month DPO delay. Sparcle deploys in your EU region (Frankfurt, Dublin, Amsterdam, Stockholm, Paris); **the third-country transfer never happens**. No TIA. No SCC negotiation. No Article 49 derogation.

GDPR residency + Schrems II

"How do we comply with GDPR Article 44 (transfers to third countries) when adopting an AI tool?"

Sparcle: You don't transfer. Sparcle deploys in your EU region's sovereign cloud (Azure West Europe, AWS eu-central-1, GCP europe-west) or your on-prem EU data center. **Personal data of EU data subjects stays in the EEA.** No Article 44 transfer event. No SCC, no BCR, no derogation.

DORA classification

"DORA requires us to maintain a register of ICT third-party service providers. How does Sparcle classify?"

Sparcle: As a software vendor whose product runs inside your operational perimeter, **not as an ICT third-party service provider**. DORA Article 28 register treats us as non-critical. Compare to Glean / Hebbia / Harvey, which are ICT service providers requiring full Article 30 contractual provisions and exit strategy assessments.

Article 17 Right to Erasure

"When a data subject invokes Article 17, how do we erase their data from AI embeddings?"

Sparcle: Crypto-shred. Per-tenant CMK held in your Vault or KMS. Deleting the key cryptographically destroys all derived data — vector embeddings, keyword indexes, audit-event payloads. **Your Article 17 response window becomes a one-API-call operation, not a multi-vendor coordination exercise.**

What's shipped today vs what ships in a 90-day EU pilot

EU-region deployment (Frankfurt / Dublin / Amsterdam / Stockholm / Paris)	SHIPPED
GDPR-aligned architecture (residency, crypto-shred, audit)	SHIPPED
Per-tenant CMK with EU-resident KMS (Vault, AWS KMS eu-region, Azure Key Vault)	SHIPPED
Sealed Merkle audit chain (BaFin / ACPR / Banca d'Italia examination-ready)	SHIPPED
4-axis ACL — country axis explicitly supports EU-member-state segmentation	SHIPPED
Cross-region transfer refusal + real-time ACL invalidation + ingest saga	PILOT
DORA Article 30 register support documentation	AVAILABLE
ISO 27001 / ISO 27017 (~18 months in audit cycle)	NOT HELD

Why EU financial buyers choose us

- Sparcle does not invoke Schrems II.** No transfer occurs. Your DPO sleeps better.
- DORA register treats us as non-critical.** Most AI vendors land in Article 28 critical-ICT-third-party scope; Sparcle does not.
- EU-sovereign LLM choice.** BYO LLM means Mistral Large, Aleph Alpha, or any model fitting your AI Act risk class. Glean / Hebbia / Harvey funnel through US-based GPT-4 endpoints.
- EU AI Act readiness.** The audit chain produces the "logs and traceability" evidence the AI Act will require of high-risk system providers.

Recommended deployment: any self-hosted Bolt tier — **Authorize, Backbone,** or **Certify** — customer-hosted in your EU region (Frankfurt / Dublin / Amsterdam / Stockholm / Paris). All are fully customer-hosted, run on your own EU-sovereign LLM, and send zero outbound traffic to Sparcle. There is no Sparcle-managed hosting tier and no Sparcle-managed sub-processor, in any tier — nothing runs on Sparcle infrastructure. Avoids both Schrems II transfer events and DORA Article 28 critical-ICT-third-party classification.

Brief us in 30 minutes. EU-region production pilot in 90 days.

Sovereign enterprise AI — inside your perimeter, with your LLM, on your audit trail.

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