Advanced Data Protection, Control & Sovereignty for the Core Banking Ecosystem.

Policy-driven data protection for Temenos, enforcing sovereignty and access control without disrupting core systems.

- ✓ Enforce data sovereignty
- ✓ Enable AI without data exposure
- ✓ No core system changes

✓ Temenos-built adaptor | ✓ Live in production | ✓ SaaS + On-Prem + Hybrid | ✓ No core changes | ✓ Sovereign AI ready

THE CHALLENGE

Data Must Move. Control Must Move With It.

- Temenos data is no longer confined to core systems, it flows across analytics, AI, partners and cloud platforms
- Banks need to use data beyond core systems to power analytics, AI and new digital services
- Every new use case increases exposure unless protection travels with the data
- AI and analytics require access to data, but without consistent control this creates risk, compliance gaps and loss of sovereignty

THE EXATE ADVANTAGE

Built for Temenos. Not Bolted On.

Native Temenos Adaptor

Built with Temenos and live in production across multiple products, spanning on-premise and SaaS deployments.

Transact | Infinity | Data Hub | FCM | Triple'A Plus

Policy-Driven Control

Role, user and jurisdiction-aware policies enforced across all systems.

Access control
Jurisdiction control
Data usage control

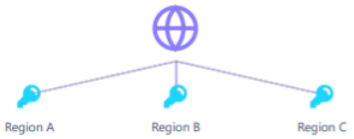
Field-Level Protection

Tokenisation and encryption protect sensitive data while preserving utility.

- ✓ Tokenisation
- ✓ PQC Ready
- ✓ FPE
- ✓ HSM
- ✓ Masking
- ✓ BYOPET
- ✓ Confidential Computing

Data Sovereignty

Distributed protection across jurisdictions. Operate globally, comply locally.



HOW IT WORKS

Classify & Tag
Auto-classify sensitive data

Protect
Protect data on entry

Process
Zero raw exposure

Control
Enforce policies everywhere

USE CASES

Live in production

Sovereignty on Temenos

Field-level data protection of client data with sovereign held encryption keys.

Reduce PCI DSS Exposure

Tokenise sensitive data before it enters your ecosystem, limiting where PCI DSS controls apply and simplifying compliance.

Analytics and AI Enablement

Run analytics and AI on protected data without exposing sensitive information.

Migration & Modernisation

Protect data during migrations, transformations, and use production-like data in lower environments.