

Your bank runs on infrastructure you don't control. Regulators are starting to ask why.

Sovereignty is now a board question.

Security is not sovereignty. Control must be demonstrable.

THE EXPOSURE IS NO LONGER THEORETICAL

Legal exposure

A US-headquartered provider remains reachable under the US CLOUD Act, wherever the servers sit. "Region: Mexico" is not Mexican jurisdiction.

Regulatory exposure

CNBV, Banxico and the new federal data protection framework are raising the standard from contractual assurances to evidence of control.

Geopolitical exposure

USMCA review, tariff volatility and rising friction turn a single-country dependency for critical infrastructure into a board-level risk.

"Sovereign cloud" marketing can leave banks with a false sense of compliance.

Look closely: the legal entity, control plane, encryption keys and support staff may still report to a foreign parent. Meanwhile, every model fine-tuned on a foreign platform deepens lock-in and exports competitive intelligence. Regulators are moving from principles to audits. First movers set the standard.

WHAT REAL SOVEREIGNTY LOOKS LIKE

01

Legal

Who can compel access?
Mexican-controlled deployment. No foreign parent in the chain of custody.

02

Technical

Do we own the code, models and keys?
Open-source stack. Full ownership of code, infrastructure and models.

03

Operational

Can we run and exit without the vendor?
Bank- or partner-operated.
Documented exit in weeks, not years.

04

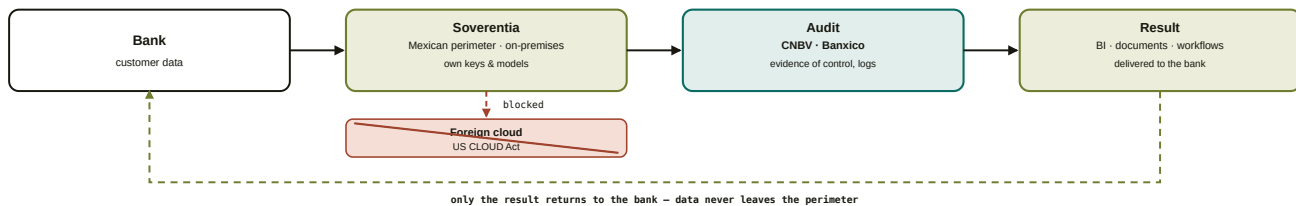
Data

Where does data live — and who profits?
Your data never leaves your perimeter or trains anyone else's model.

HOW THE DATA ACTUALLY MOVES

One path, inside the Mexican perimeter — with a built-in audit checkpoint.

Nothing exits toward foreign infrastructure in the process.



The audit step isn't cosmetic: CNBV and Banxico are moving from **contractual assurances** to **evidence of control**. Soverentia produces that evidence — logs and traceability — inside the same flow, without the data ever leaving the Mexican perimeter to generate it.

Soverentia™: enterprise AI you actually own.

Your private, sovereign AI platform for business intelligence, document intelligence and agentic workflows — with zero dependency on any third party. Deploy on-premises or in Mexican-controlled infrastructure. Meet regulator questions with evidence, not assurances.

Persevere Consulting · Advisory Layer

Sovereign transformation roadmaps, AI governance, compliance mapping to CNBV, Banxico and data protection requirements, aligned with international frameworks including the EU Cloud Sovereignty Framework and SecNumCloud-grade controls.

Why now

- Regulators are moving from principles to audits. First movers set the standard.
- Token costs are exploding! The durable advantage is control, compliance and auditability.
- Sovereignty will become a customer-trust differentiator within **24 months**.

Next Steps

A **45-minute executive briefing** and a Sovereignty Exposure Assessment of your current cloud and AI footprint, delivered in **10 business days**. Leave with a scored view across four pillars and a prioritized path to close the gaps.

Blue Peaks Innovations Inc. — Vancouver, BC, Canada

Selling & deploying Soverentia™ in Mexico · Advisory partner: Persevere Consulting Inc. — Montreal, QC, Canada

Two independent Canadian companies — no US CLOUD Act exposure, full Mexican-controlled deployment.

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