Sovereignty is not a feature.

It is a foundation built into the architecture.

The network is untrusted

Trust comes from design. Intelligence must reside where the data does to prevent leaks to third parties.

Local computation over clouds

Browser local embedding models eliminate the need to send queries to a central server. The user retains control.

Scale without centralization

Semantic search works at scale without central infrastructure, as proven by 1.08 million records from seven federal archives.

Assume breach as a given

Systems should be structured around the reality of failure. Air gapped capabilities ensure operation when networks fail.

Shift the core question

Stop asking how to secure data. Ask how to build systems that never expose it in the first place.

The full breakdown is on the blog.

Link in the first comment.