TwinBridge™ — Technical & Regulatory Pack

twinbridge.xalinalabs.com

- v1 scope: REST/HTTP(S), JSON, auth replay, pagination, basic webhooks; deterministic by default
- Explicit exclusions: production interception, SOAP, gRPC, GraphQL mutation inference (v1).
- Governance: schema validation of manifests, integrity hashes (runtime + model).
- Signing (enterprise): Ed25519 signatures over canonicalized manifest digest (SHA-256).
- Trust Root supports active/grace/retired keys and immediate revocation for compromise.
- Recommended evaluation: capture → build → validate → run → (optional) sign → verify in CI.