

SOVEREIGN AI FOR REGULATED ENTERPRISES

Solutions Portfolio

iStreet Network brings together a portfolio of Sovereign AI, AIOps, observability, SecOps, data intelligence, and AI governance solutions for regulated enterprises. Delivered through an integrated AI-native ecosystem, these capabilities help enterprises reduce technology fragmentation, strengthen operational control, and run AI securely, reliably, and at scale.

Solutions available at every stage of your journey


MODERNISE

SECURE

OPERATE

GOVERN

Every stage runs on sovereign, data-resident infrastructure — on-premises and local-first by architecture.

MODERNISE

Embed Gen AI, agentic systems, and unified data platforms into the production stack, engineered for the enterprise.

SOLUTION

WHAT IT DOES

Agentic Contact Centre

Resolves routine service requests end to end against core systems rather than deflecting them; assists human agents on those requiring judgement.

Agentic CRM

Layers agentic AI onto the existing CRM, turning relationship signals into executed action across it and connected core systems, with human approval retained on decisions.

Unified Data & Insights

Consolidates siloed sources into a governed data layer with a semantic model, enabling natural-language querying for business users and retrieval-ready data for AI systems.

SECURE

AI-native SecOps with SIEM++, fraud risk, RBVM, and unified BOM coverage — defending the model, the data, and the infrastructure together.

SOLUTION

WHAT IT DOES

AI Security

Protects models, agents, prompts, and data pathways, and applies agentic reasoning to security decisions within defined policy limits.

AI-Native SecOps

Unifies SIEM++, GenAI-based SOAR, vulnerability management, and ChatOps within a single platform, correlating telemetry across endpoint, identity, network, and threat intelligence sources.

SIEM & SIEM++

Extends detection into contextual judgement and orchestrated action, routing decision-ready intelligence into operational workflows and enabling autonomous response within governance boundaries.

Risk-Based Vulnerability Management

Consolidates findings across scanning tools and scores them on exploitability, asset criticality, and business exposure, then routes remediation to owning teams with SLA tracking.

Unified BOM

Maintains a continuous inventory of software, hardware, and AI components — SBOM, HBOM, and AIBOM — mapped in real time to newly disclosed vulnerabilities, with policy gates enforced in the release path.

Fraud Risk Management

Scores transactions as they occur and detects behavioural anomalies across logins, devices, and access patterns, supported by an investigator workbench with explainable model decisions.

OPERATE

The Resiliency Operations Centre gives one continuous view across AIOps, AI SecOps, and real-time compliance — engineered for uptime and trust.

SOLUTION	WHAT IT DOES
AI Observability (APM / NPM / IPM)	Application, network, and infrastructure telemetry in one correlated view, with behavioural baselining and model observability for latency, drift, and inference cost.
AIOps & GenAIOps	Correlates events, predicts degradation ahead of impact, and automates remediation; extends to generative and agentic workloads.
Digital Experience Monitoring	Measures real user experience across branch, mobile, and web, with synthetic journey monitoring on critical flows and traceback to infrastructure cause.
Resiliency Operations Centre	The convergence layer above the NOC and the SOC — one continuous view across AIOps, AI security operations, and real-time compliance, with cross-domain correlation and orchestration.

GOVERN

Integrated GRC with controls aligned to India's principal financial, cyber, and data-protection regulations. Compliance shifts from quarterly audit to continuous evidence — provable, automated, and board-ready.

SOLUTION	WHAT IT DOES
Integrated GRC	Connects policies, controls, risk exposure, evidence, and remediation workflows to provide a continuously updated view of enterprise risk and compliance posture.
Data Discovery & Classification	Continuously discovers and classifies data across structured and unstructured sources, on-premises and cloud, and maps lineage.

FOR ENTERPRISES

Greater control over AI operations

Maintain stronger control over data, infrastructure, access, and deployment environments.

From AI pilot to production

Reduce operational gaps that delay enterprise AI adoption and scale.

Security and compliance risk

Strengthen protection, traceability, and control across the AI lifecycle.

Operational resilience

Improve visibility, response, and continuity across complex AI environments.

Reduced technology fragmentation

Unify infrastructure, security, observability, and governance within one operating model.

iStreet Network Limited is an enterprise-grade Sovereign AI ecosystem. At its core is **Sanjeevani of AI™**, iStreet's AI Centre of Excellence and integrated framework, bringing together observability, security, governance, risk, and compliance to operationalise enterprise AI with greater control, resilience, and assurance.

contact@istreetnetwork.com · istreetnetwork.com

4-A Wing, D J House, Old Nagardas Road, Andheri East, Mumbai 400069