

ENTERPRISE CAPABILITY BRIEF

The intelligent operating foundation for organizations that have outgrown fragmented software.

Strata Technologies builds secure enterprise systems, operational intelligence, and connected digital infrastructure for organizations operating at consequential scale.

ENTERPRISE SYSTEMS**OPERATIONAL INTELLIGENCE****DIGITAL INFRASTRUCTURE**

Organizations have outgrown the boundaries of disconnected software.

Critical work is spread across applications, spreadsheets, inboxes, documents, and institutional memory. The result is more than inconvenience: fragmented authority, delayed decisions, duplicated effort, weak visibility, and systems that cannot evolve with the enterprise.

01

Fragmented operations

Work crosses systems without a coherent view of ownership, status, dependencies, or outcomes.

02

Decision latency

Leaders receive incomplete signals after the moment for effective intervention has passed.

03

Disconnected intelligence

Data and AI remain outside the controls, context, and authority of real enterprise work.

04

Technology drag

Legacy boundaries and point solutions make every improvement slower, riskier, and more expensive.

One connected core. Every critical system.

Strata brings governance, operations, work, resources, and decision intelligence into a coherent enterprise architecture. Products remain purpose-built while sharing a disciplined foundation for identity, permissions, data, events, integrations, security, and organizational context.

01

Governance

Decision rights, approvals, policies, controls, evidence, and accountability embedded into how work moves.

02

Operations

Connected execution, responsibility, dependencies, exceptions, and organizational visibility.

03

Resources

Trusted information about people, capacity, assets, commitments, and institutional knowledge.

04

Decisions

Evidence-aware intelligence with context, confidence, limitations, permissions, and human authority.

Purpose-built systems. One enterprise direction.

01	Strata Core DIGITAL ORGANIZATION PLATFORM	The connected operating foundation for governance, work, resources, decisions, and organizational intelligence.
02	Strata Flow WORKFLOW ORCHESTRATION	Enterprise workflows, approvals, routing, exceptions, escalation, and accountability.
03	Strata Insight OPERATIONAL INTELLIGENCE	Connected operating signals, evidence, performance, risk, and executive decision support.
04	OneProfile HEALTHCARE WORKFORCE INTELLIGENCE	Professional identity, credentials, readiness, monitoring, and employer decision support.
05	FPDS FUNDING INTELLIGENCE	Opportunity discovery, qualification, proposal operations, and reusable institutional knowledge.

Strategy through production. One accountable technology partner.

Strata connects the strategic decision, architecture, engineering, implementation, and operating reality so critical context is not lost between disconnected partners.

01

Technology strategy

Capability roadmaps, investment priorities, and transformation sequence.

02

Architecture and systems design

Product boundaries, data foundations, integrations, controls, and standards.

03

Product and platform engineering

Secure production software built around real workflows and decisions.

04

Data and applied intelligence

Trusted context and governed intelligence connected to consequential work.

05

Modernization and integration

Legacy, cloud, and new capability connected through a controlled path.

06

Managed evolution

Reliability, security, adoption, observability, and capability strengthened after launch.

Enterprise rigor from the first decision.

Security, privacy, resilience, responsible intelligence, and operating accountability are architectural disciplines across the Strata approach. Public materials describe principles; product and engagement-specific controls, evidence, responsibilities, and obligations are established through qualified evaluation.

TRUST

Secure by design

Identity, least privilege, data protection, auditability, secure engineering, monitoring, response, and recovery.

AI

Responsible intelligence

Permission-aware context, visible evidence, confidence and limitations, audit history, and human authority.

EVALUATE

Structured evaluation

Architecture, security, governance, operations, commercial scope, and decision evidence reviewed together.

DELIVER

Controlled delivery

Discover, architect, engineer, operationalize, and evolve through measurable enterprise milestones.

BUILD THE NEXT LAYER

Start with the operating challenge.

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