Safely Innovate

with **Defensible AI Governance Practices**

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Ad Hoc AI System

- Bias in Data?
- Improvised technology implementation?
- Aligned to corporate values and mission?

High risk for unintended consequences.

AI Governance
Design and Engineering Services

*The right training, guardrails, technology, implementation, and data ensure **trusted use of AI**.*

Trusted AI System

- Unbiased training data
- Implementation of trust-enhancing technology
- Documented practice and continuous monitoring

Low risk with auditable proof of defensible governance practices.

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AI Governance: Design & Engineering Services

Benefits

- **Protect corporate reputation** by ensuring your AI system is developed and implemented in a trustworthy manner. **Minimize** the risk of misalignment with emerging AI regulations and ethical standards.

- **Earn trust** with key stakeholders by demonstrating a commitment to **responsible AI** development and implementation. Align your AI system with your company's values and objectives. Ensure it supports your company's mission and goals.

AI Governance: Design & Engineering Services

Features

- **Expert guidance:**
  You get a provider with 16+ years developing and delivering AI-based solutions with governance programs that ensure trustworthy AI and a track record for delivering these solutions in the most stringent healthcare environments.

- **AI governance framework:**
  Receive a pragmatic governance framework aligned to industry standards for AI, including operational guardrails that are tailored to your specific needs and objectives.

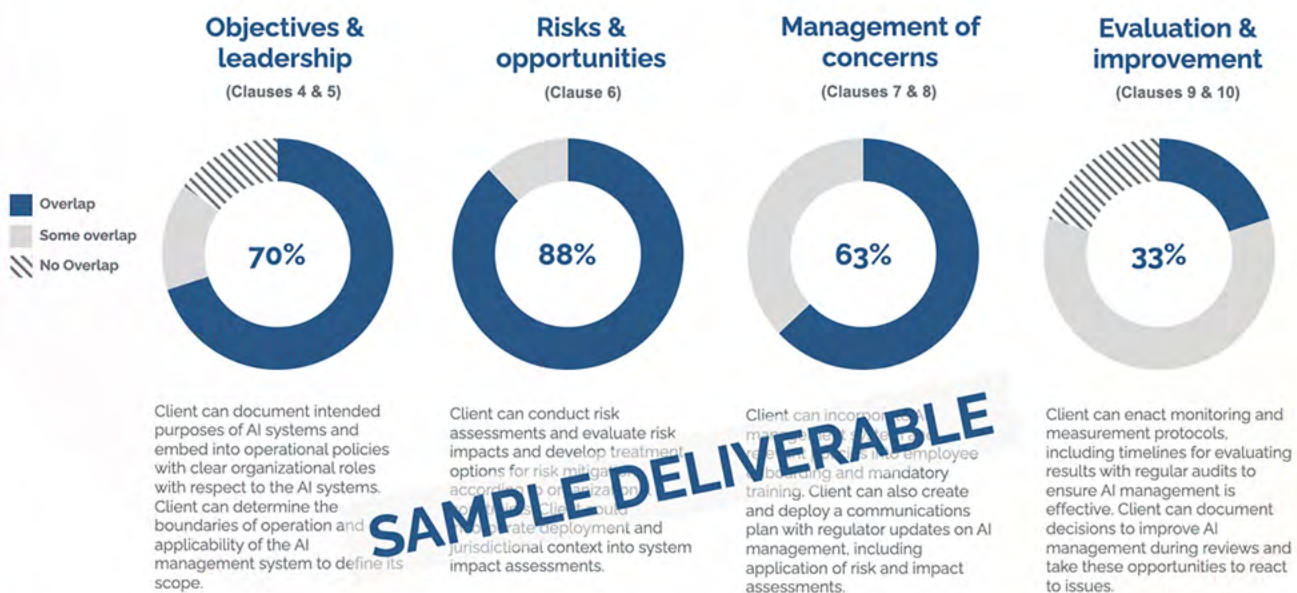**PRIVACY ANALYTICS**
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AI Governance: Design & Engineering Services

Client Success

- **Enabling data for good** with an actionable framework to evaluate the uses of AI and when different tiers of governance are needed to build a trusted system.

- **Adhering to regulations** and user expectations across jurisdictions with formal assessment against international standards in the management of AI.

Organizational readiness: ISO/IEC 42001 AI management system

Objectives & leadership (Clauses 4 & 5)	Risks & opportunities (Clause 6)	Management of concerns (Clauses 7 & 8)	Evaluation & improvement (Clauses 9 & 10)
70%	88%	63%	33%

Legend:
- Overlap
- Some overlap
- No Overlap

Client can document intended purposes of AI systems and embed into operational policies with clear organizational roles with respect to the AI systems. Client can determine the boundaries of operation and applicability of the AI management system to define its scope.

Client can conduct risk assessments and evaluate risk impacts and develop treatment options for risk mitigation according to organizational context. Client could incorporate deployment and jurisdictional context into system impact assessments.

Client can incorporate AI management responsibilities into employee onboarding and mandatory training. Client can also create and deploy a communications plan with regulator updates on AI management, including application of risk and impact assessments.

Client can enact monitoring and measurement protocols, including timelines for evaluating results with regular audits to ensure AI management is effective. Client can document decisions to improve AI management during reviews and take these opportunities to react to issues.

About Privacy Analytics

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✓ GDPR
✓ HIPAA
✓ CCPA

100s of other privacy and data protection laws worldwide

100s of clients served over 17 years in business

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Contact Our Experts

Reach out to us for a detailed discussion on how our services and technology can enhance your data-driven initiatives while ensuring privacy compliance.

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