

Data Governance Solutions for Privacy and Compliance Needs (France)

Technology-driven advisory services designed to mitigate risk, improve business outcomes and realize value from enterprise data. For many large organisations with global operations, data is the connective tissue across multiple business divisions.

Data Governance Priorities

Identify and inventory structured and unstructured information sources

Identify privacy-implicated data within databases and business systems, such as PII, ePHI and CUI

Ensure consistent data quality across the organization

Understand data lineage and flow

Assist with data remediation and decommissioning of business systems, applications and underlying databases

Obfuscation of sensitive data

Implement policy and role-based access controls

Align with corporate data privacy priorities

Identify legal and regulatory compliance obligations for data (including GDPR, CCPA, HIPAA, CMMC and other requirements)

Create and update compliance documentation

Training and change management

Throughout the business lifecycle, data is collected in data lakes, catalogued in data warehouses, modified in applications, stored in databases, and called, passed, transformed, analysed, and used as it makes its way through the ever expanding web of structured systems that are common in today's organisations.

With the growing number of standards and regulations surrounding data, corporations are being put under a heavy burden to both understand their obligations and comply with relevant standards, including GDPR, HIPAA, the California Consumer Privacy Act, and the National Institute of Standards and Technology (NIST) framework.

Often companies struggle with gaining value from their data and data governance efforts. Traditional governance models can be successful but can also be expensive, confusing and a drain on resources and energy. FTI offers a differentiated service by bringing together a cross-functional team that understands the importance of combining data governance, privacy obligations, regulatory requirements, analytics and technology.

Effective data governance should be sustainable and transformative, not just a collection of policies and recommendations.

Our Approach to Transformative Data Governance

Many organisations have and/or acquire complicated data environments containing a massive amount of business systems and information. They aren't sure what data they hold and what risk it contains – let alone how to realise value from it. Given the scale and complexity of these environments, it is pivotal to have an agile approach that leads with technology.

Our multi-disciplinary experts work alongside the privacy, legal, IT and executive teams to understand the value of data as well as regulatory requirements and security obligations. We show value throughout the entire project lifecycle – to all stakeholders.

Leveraging technology that can sit on top of existing tech environments, FTI Consulting provides a systematic, repeatable process that is scalable. Analytics enable insights across the enterprise to understand who consumes data, where redundant data exists and identify when systems are no longer reliable.

We help organisations quickly determine the impact of data issues across the enterprise as they arise.

Why Work with FTI?

FTI Consulting uniquely provides end-to-end data governance solutions. Not only do we rationalise and remediate data, we align policies with regulations and help prioritise areas of focus. Our experts are trusted global leaders in compliance, governance and analytics – comprised of privacy specialists, certified technologists, data scientists, lawyers, former regulators and risk management SMEs.

They deliver everything from advisory, implementation, training to serving as expert witnesses. FTI helps organisations achieve enterprise data accountability to reduce cost and risk. In short, our experts deliver on three primary objectives: optimise business value, meet compliance needs and ensure the organisation is well functioning.

Benefits of a Data Governance Strategy

Data Privacy – strengthen and operationalise data privacy programs

Anticipate impact of data issues – understand and track data flow and consumption

Improved Decision Making – reduce response time with deeper transparency and trust

Data Quality – reduce downstream effects of poor data

Data Security – understand data environments and harden defences

Improved utilisation across the business – elevate confidence in reporting and analysis

Reduced Data Storage – remediate data and decommission old business systems to reduce risk and cost

Policies and Process – Establish frameworks and best practices to govern data assets and implement new technology moving forward. This includes training, implementation guides and communication

Simplify requests for information – catalogue enterprise data to ensure business standards are met

Data Loss Prevention – implement safeguards to protect sensitive data

Sonia Cheng

Senior Managing Director
+44 79 7750 0709
sonia.cheng@fticonsulting.com

Thomas Sely

Senior Managing Director
+33 777 164 181
thomas.sely@fticonsulting.com

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