

IQVIA Regulatory Mapping

Accelerate design and integration of technologies by navigating complex regulatory requirements

Easily navigate the interconnected landscape of regional and global regulations, including privacy, cybersecurity, AI, and other sector-specific requirements. **IQVIA Regulatory Mapping** delivers cutting-edge regulatory intelligence, enabling you to seamlessly integrate the latest regulatory knowledge directly into your product development lifecycles.

Reduce obstacles to achieving compliance when integrating AI technologies into healthcare products, services, and platforms.



Streamline regulatory intelligence to *simplify* decision-making

Regulatory Intelligence Log out				
Function	Category	Overlap	Overlaps in document	
Identify (ID-P)	Inventory and Mapping [ID.IM-P]	High	Data Governance Domain (Section 9.1), Data Catalog and Metadata Domain (Section 9.2), Data Architecture and Modeling Domain (Section 9.6)	
Identify (ID-P)	Business Environment (ID.BE-P)	Medium	Data Governance Domain (Section 9.1), Data Management Organization Control (Section 9.1.2, DG.4), Strategy and Plan (Section 9.1.2, DG.1)	
Identify (ID-P)	Risk Assessment (ID.RA-P)	High	Data Governance Domain (Section 9.1.2, DG.5 - Compliance Audit Framework), Personal Data Protection Domain (Section 9.14), Data Security and Protection Domain (Section 9.15), Data Sharing and Interoperability Domain (Section 9.7)	
Identify (ID-P)	Data Processing Ecosystem Risk Management (ID.DE-P)	Very high	Data Governance Domain (Section 9.1.2, DG.5 - Compliance Audit Framework), Personal Data Protection Domain (Section 9.14), Data Sharing and Interoperability Domain (Section 9.7), Data Security and Protection Domain (Section 9.15)	
Govern (GV-P)	Governance Policies, Processes, and Procedures (GV.PO-P)	Very high	Data Governance Domain (Section 9.1.2, DG.2 - Policy and Guidelines Control), Data Management Organization Control (Section 9.1.2, DG.4), Personal Data Protection Domain (Section 9.14), Compliance Audit Framework (Section 9.1.2, DG.5)	
Govern (GV-P)	Risk Management Strategy (GV.RM-P)	High	Data Governance Domain (Section 9.1.2, DG.1 - Strategy and Plan Control), Compliance Audit Framework (Section 9.1.2, DG.5), Personal Data Protection Domain (Section 9.14)	
Govern (GV-P)	Awareness and Training (GV.AT-P)	Medium	Data Governance Domain (Section 9.1.2, DG.3 - Training and Awareness Control), Personal Data Protection Domain (Section 9.14), Data Sharing and Interoperability Domain (Section 9.7)	
Govern (GV-P)	Monitoring and Review (GV.MT-P)	High	Data Governance Domain (Section 9.1.2, DG.6 - Data Lifecycle Governance Control), Compliance Audit Framework (Section 9.1.2, DG.5), Personal Data Protection Domain (Section 9.14), Data Sharing and Interoperability Domain (Section 9.7)	
Control (CT-P)	Data Processing Policies, Processes, and Procedures (CT.PO-F)	Very high	Data Governance Domain (Section 9.1.2, DG.2 - Policy and Guidelines Control), Personal Data Protection Domain (Section 9.14), Data Operations Domain (Section 9.4.2, DO.1 - Data Operations Plan)	
Control (CT-P)	Data Processing Management (CT.DM-P)	Very high	Data Operations Domain (Section 9.4), Personal Data Protection Domain (Section 9.14), Data Sharing and Interoperability Domain (Section 9.7), Data Security and Protection Domain (Section 9.15)	
Control (CT-P)	Disassociated Processing (CT.DP-P)	High	Data Security and Protection Domain (Section 9.15), Personal Data Protection Domain (Section 9.14), Data Architecture and Modeling Domain (Section 9.6)	

Navigate the complexities of data & AI using an advanced solution to deliver cutting edge regulatory intelligence

IQVIA Regulatory Mapping allows you to automate scalable ingestion of relevant legal documents, regulations, guidance, and decisions. The solution maps elements across the sources into a common framework that can be used to guide platform and product development. Align your development with compliance needs using a flexible solution that can incorporate human-in-the-loop for expert guidance and verification where needed. It is the solution used by our experts.

Master regulatory dynamics to *accelerate* stakeholder alignment

Align platform and product development with organizational goals and stakeholder expectations to quickly secure internal approvals and streamline the pathway from concept to market.

- **AI-Driven regulatory intelligence:** Translate complex legal language into clear, actionable engineering requirements and design goals, leveraging advanced AI to analyze and synthesize vast amounts of regulatory information

- **Customizable frameworks:** Manage the unique risks and sensitivities associated with your health information and governance requirements, through common frameworks tailored to your specific needs
- **Scoring methodology:** Prioritize actions using a sophisticated scoring system that takes into account the potential impact, compliance urgency, and business needs

Choosing Defensible Data & AI

IQVIA Applied AI Science is dedicated to ensuring that healthcare organizations can confidently build and use AI technologies while aligning with stringent regulatory standards. We have guided solution development globally using regulatory intelligence for requirements engineering and to enable feature design for digital health applications, health platforms, and trusted solutions for national infrastructure. This approach has helped align 300+ privacy, cybersecurity, and AI actions against legislation, regulatory guidance, and sector-specific requirements, resulting in over 3,000 overlaps that demonstrate auditable decision making.



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