Revised Data Protection Act (revDSG)

Due to rapid technological development, the Swiss government has decided to revise the Data Protection Act (DSG) and adapt it to future technological and social conditions.

DataStore AG supports you in this extensive and important process. Our partner Projektas GmbH has developed the Business Resilience Model "RESILIA". With this unique model, you can successfully implement the necessary steps for the revised Data Protection Act.

PROJEKTAS unleashes the company's capabilities with RESILIA Business Resilience by bringing together corporate governance, data protection, data security and operational expertise in the right way to quickly master current challenges and make business processes and employees fit for the future.

Cyberattacks are reduced to the technical hurdles they had to successfully overcome. However, the triggers are mostly of human nature and the impact affects the whole organisation.

Today, people are beginning to understand that a comprehensive protection cannot only operate in technology. If a company wants to maintain its ability to act even in crises, it must provide for protective measures in all areas and coordinate them with each other.

To ensure the business resilience, a protective wall is needed around the company.

So we have first to

• create a new understanding of business resilience.
• discover and close the gaps in the protective wall.

From this, the protective measures are to be defined, the priorities to be aligned with the business strategy and a program to be drawn up for implementation.
The RESILIA Assessment provides the company with an external, independed view on the current mode of operation and the expected transformation in order to achieve the level described by the RESILIA Business Resilience Model.

Mastering current challenges and being fit for the future
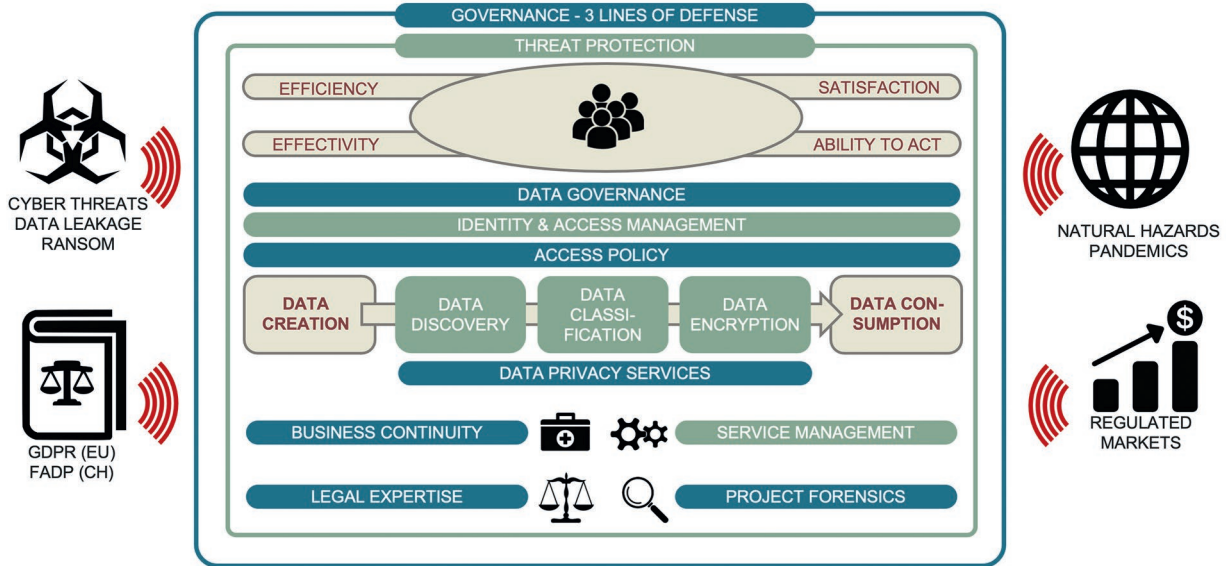
Operational Resilience
The ability of an organisation to remain able to act, deliver business performance and secure its existence in the face of adverse operating events or in a crisis.

Organisational Resilience
The ability of an organisation to anticipate, prepare for, respond to and adapt to in-cremental change and sudden disruption in order to survive and thrive.

Technological Resilience
The ability of an organisation to maintain acceptable service levels through, and beyond, severe disruptions to its critical processes and the IT systems which support them.

CYBER THREATS
DATA LEAKAGE
RANSOM

GDPR (EU)
FADP (CH)

GOVERNANCE - 3 LINES OF DEFENSE

THREAT PROTECTION

EFFICIENCY · SATISFACTION
EFFECTIVITY · ABILITY TO ACT

DATA GOVERNANCE
IDENTITY & ACCESS MANAGEMENT
ACCESS POLICY

DATA CREATION · DATA DISCOVERY · DATA CLASSI-FICATION · DATA ENCRYPTION · DATA CON-SUMPTION

DATA PRIVACY SERVICES

BUSINESS CONTINUITY · SERVICE MANAGEMENT
LEGAL EXPERTISE · PROJECT FORENSICS

NATURAL HAZARDS
PANDEMICS

REGULATED
MARKETS

RESILIA Business Resilience Model ® by Projektas GmbH

The RESILIA Assessment shows the company how it can increase its business resilience against external threats and ensure its ability to act even in adverse situations.

CURRENT MODE
- Business Requirements
- Processes, Workflows
- Suppliers, Contracts
- Infrastructure
- Security, Safety
- Planning, Monitoring
- Organisation

TRANSFORM
- Objectives
- Approach, Roadmap
- Communication
- Stakeholders
- Skills, Qualifications
- Knowledge Transfer

FUTURE MODE
- Corporate Governance
- Risk Management
- Compliance
- Business Continuity
- Data Privacy Services
- Continual Improvement
- Managed Knowledge

SERVICE DESCRIPTION

▶ Assessment Scope
Corporate Governance, Risk Management, Internal Control Systems, Business Continuity Management, Data Governance, Data Protection, Access Policies, Infrastructure, Security, contracts, and regulatory requirements

▶ Involvement
The client shall provide documentation and participate in interviews.

▶ Deliverables
A heatmap of the dimensions examined including explanations of the most important indicators, a proposal for the roadmap including explanations of the urgent measures.

▶ Duration
The duration depends mainly on the availability of the stakeholders and access to relevant documentation. Three weeks is a realistic time frame.

DataStore AG is a leading provider on the data center market. As a genuine, innovative value-added distributor (VAD), DataStore AG supports its customers and partners with products from leading vendors, offering complete solutions from one source. DataStore AG expanded its portfolio and additional strategic business segment, and so the DataStore Cyber Security Division was created.

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↗Next
Generation
Distribution