



Dava.X Sustainability



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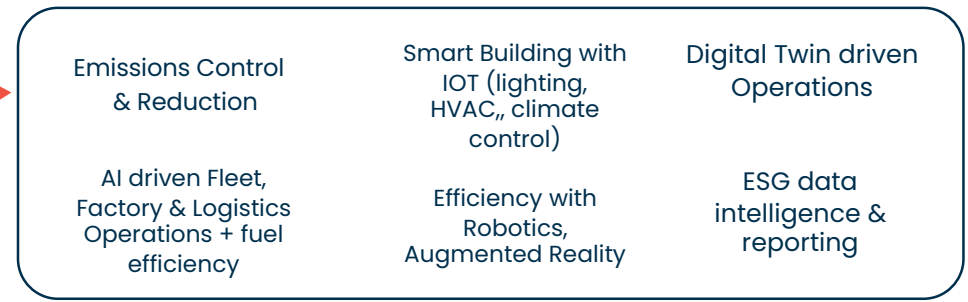
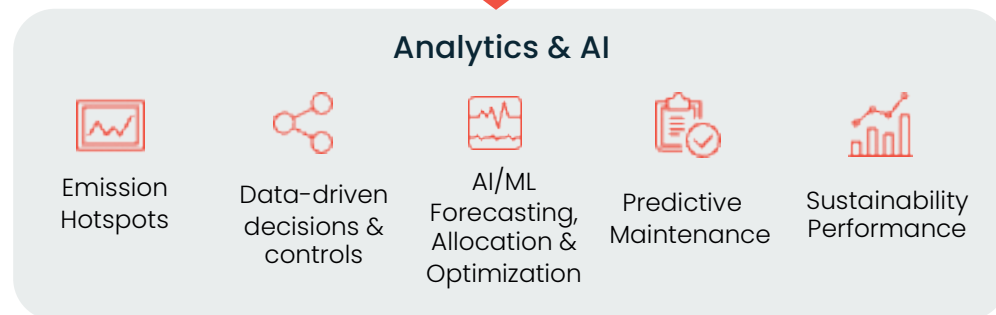
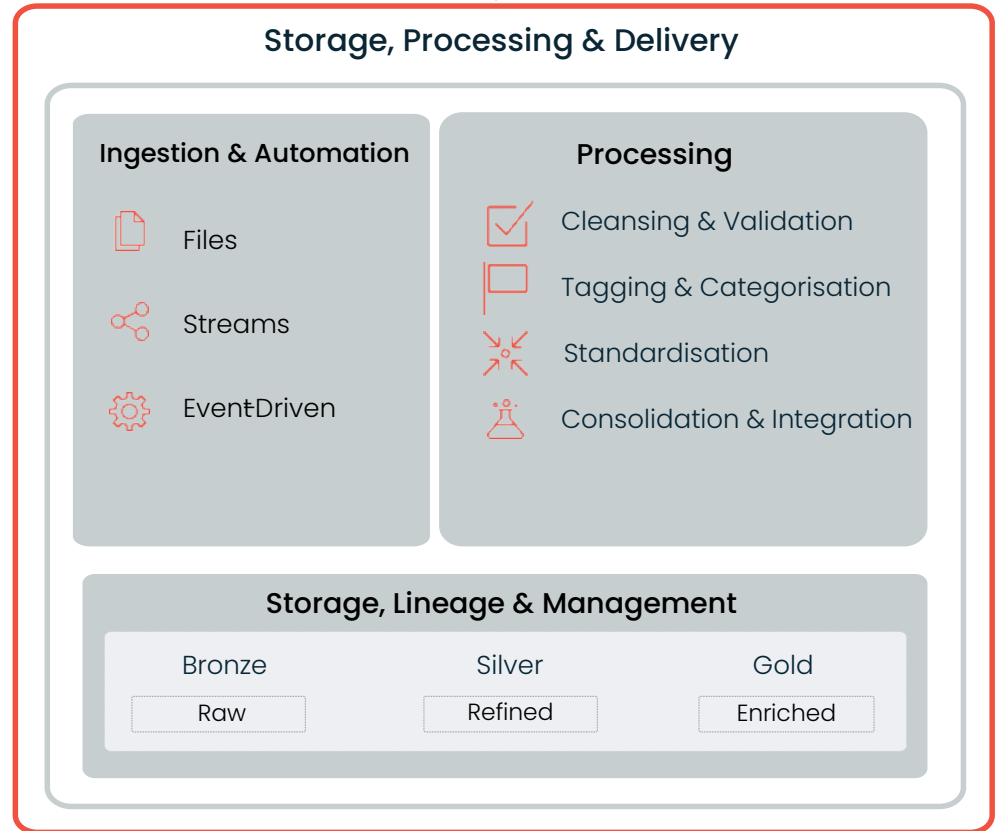
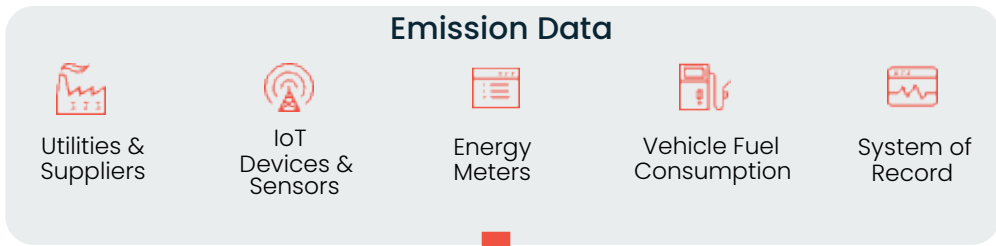
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AI for Intelligent Sustainability

We help businesses leverage AI and agentic systems to streamline ESG reporting, optimize energy, and cut carbon across operations and supply chains.



- Strategic Advice
- Data Platform & Architecture
- Data Engineering
- Data Security & Governance
- Data Science, Machine Learning & AI
- Visualisation & Analytics

Our AI, data & sustainability practices offer comprehensive end-to-end solutions for organizations seeking to harness the power of data and artificial intelligence. As a full-stack solution provider, we cover every aspect of data and AI projects, from initial concept to final implementation and ongoing support. Our expertise spans the entire data and AI ecosystem.

ESG Data Intelligence & Reporting AI automates sustainability data collection, ensures audit-ready accuracy, and detects anomalies in carbon reporting.

Factories & Industrial Operations IoT & AI/ML drive real-time equipment monitoring, predictive maintenance, OEE optimization, and energy efficiency.

Green Software & IT Optimization AI-enabled dashboards track Software Carbon Intensity (SCI), optimize workloads, and reduce cloud & IT energy use.

Sustainable Supply Chains AI-driven logistics, fuel efficiency, and digital twins for resource allocation & emissions reduction.

AI for Renewable Energy Management Predictive AI forecasts energy demand, integrates solar & wind, and enhances smart grid optimization.

AI-Powered Circular Economy AI enhances waste reduction, recycling automation, and material reuse, improving product lifecycle sustainability.