Primeur data one®

Discover your next data integration platform

PRIMEUR DATA ONE® is Primeur's Hybrid Data Integration Platform. Modular, scalable and capable of connecting third-party tools, it has been designed to simplify and accelerate all Data Integration processes while keeping integration dataflows always under control. PRIMEUR DATA ONE® manages various integration technologies from a single central point preserving existing IT systems, know-how and investments, optimizing efficiency and productivity. Based on more than 30 years expertise of integrating data for Fortune 500 companies worldwide, PRIMEUR DATA ONE® relies on the Contract Oriented Architecture® (COA®), a methodology totally developed and owned by Primeur.
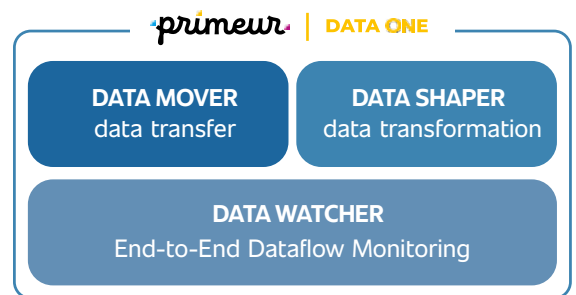
The COA® represents a revolution for the Data Integration world, introducing a neat and powerful concept to govern any integration need: the Contract. PRIMEUR DATA ONE® uses the COA® to organise all integration processes into three main steps (data input, mediation and data output) and a Contract to define the rules, policies and constraints for each step.
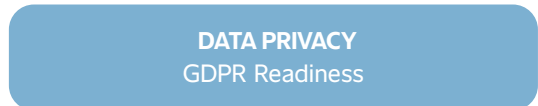
Thanks to this methodology, PRIMEUR DATA ONE® allows users to easily model, plan, manage and control any Data Integration process end-to-end. Furthermore, it fosters cooperation between Business and Technical teams allowing them to share a clear vision of integration requirements and to configure dataflows in a standard and consistent way.

PRIMEUR DATA ONE® is composed of three modules delivering an extremely friendly and intuitive user experience. Organisations can activate just the components they need to address their specific use cases and tailor the platform according to their operational needs, growing only when their integration requirements evolve.
Each module can be deployed as a PRIMEUR DATA ONE® component or as a lean, standalone solution able to solve specific integration needs.
Our Data Integration offering is completed by Primeur Data Privacy, an additional solution specifically designed to address Data Privacy Law readiness and compliance.

·primeur· | DATA MOVER

MFT module, it moves data securely across multiple protocols and multi-platform systems, owning the responsibility and control to deliver the file at the right time to the correct recipient.

·primeur· | DATA SHAPER

Data Transformation module, it provides quick and flexible any- to-any data transformations. It is designed to work seamlessly with PRIMEUR DATA MOVER® complementing and increasing its capabilities.

·primeur· | DATA WATCHER

Dataflow Monitoring module, it provides end-to-end visibility and control of any MFT dataflows, from source to destination, including possible transformations and third-party technologies.

·primeur· | DATA PRIVACY

GDPR readiness module, it accelarates Data Privacy law alignment with high automation, interactive Maps, powerful Data Discovery, multi-language support and Data Masking.

Acceleration of the integration process ➜	Up to 50% less time
Cloud, distributed environments and mainframes ➜	Flexible deployment
Operative platform for all integrators ➜	Effective cooperation between different roles
Easy clustering and true scalability ➜	Better evolution and planning
Modern and intuitive user experience ➜	Fast and collaborative partner on-boarding
Prior knowledge of how data moves ➜	Quick isolation and anticipation of problems
Alignment with the highest security standards ➜	Secure management of data traffic
Decoupling data producers and data consumers ➜	Complete independence of applications
Event-driven architecture ➜	Simple maintenance of integration processes
Asynchronous operations ➜	Eliminate risks related to delivery time
Coordinate in-place integration tools ➜	Preserve previous investments and know-how

If you arrived to read this, it means you like PRIMEUR DATE ONE. And if you like it in a flyer, imagine in a live DEMO!

Feel free to contact us at info@scos.nl for more information and to schedule a demo.

With primeur we make Data Integration simple, accessible, secure and sustainable over time. Our goal is to help companies to manage and control the data they generate, use and analyze without interfering with the existing IT systems and applications. We help companies to work better and smoother, preserving their existing systems and IT investments. The results are better operations, driven by better and faster decisions, delivering a better service with a lower investment.