

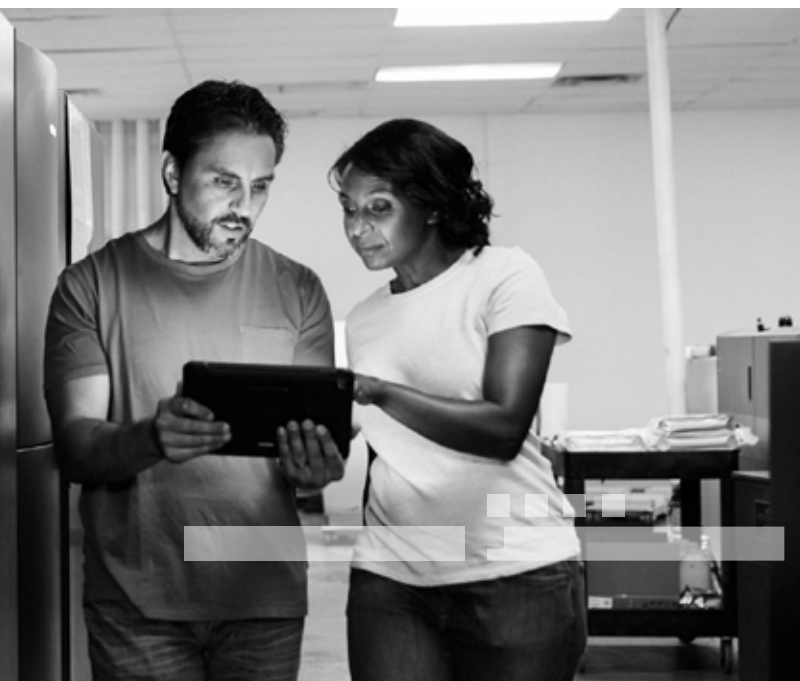


CSG WBMS SaaS

TRANSFORM YOUR OPERATIONS
AND LOWER COSTS



TOGETHER, YOU WIN.



The wholesale market has dynamic requirements, driven by regulatory bodies and intense competition. But with tight margins it takes significant time and resources to justify system upgrades and improvements, taking focus away from real business operational improvement. Operators are missing out on the latest functionality to support market demands, instead directing investment to propping up legacy systems.

WHY CSG WBMS SaaS SOLUTIONS

CSG WBMS SaaS is a cloud, out-of-the-box service offering, bringing together the best of the CSG WBMS Suite. CSG WBMS SaaS puts the focus on your business with the most comprehensive wholesale solution on the market. The software is always up-to-date for the latest functionality, avoiding costly upgrades.

The API-driven SaaS solution lets you:

- Access the entire WBMS suite of applications in the Cloud
- Pay and consume only what you use or need
- Focus on your business needs and outsource operational tasks
- Lower your capex and opex with a system that is automatically updated

Using WBMS SaaS, your data-driven operations are automated through client interfaces and published APIs. This lets you focus on the business requirements while leaving the operations to CSG. We'll help you get up and running in no time—quickly deploy WBMS SaaS with flexible payment models.

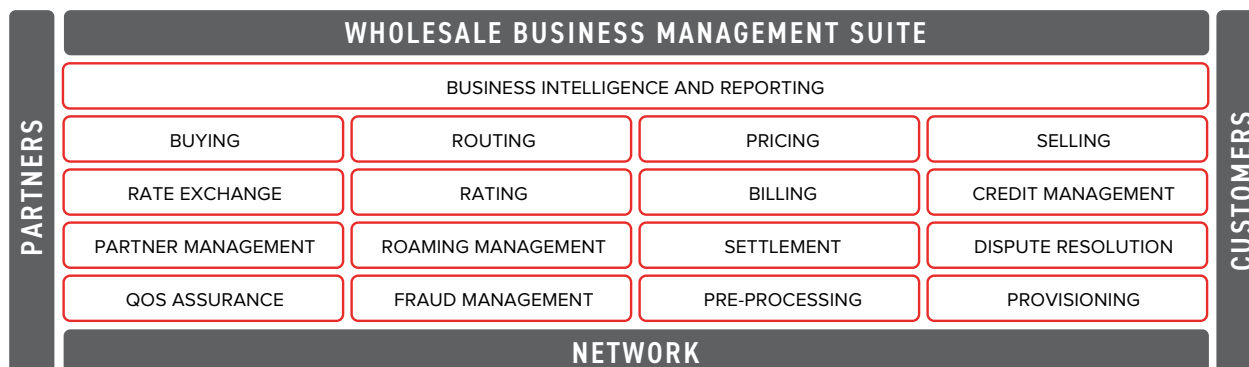
TAILORED TO YOUR BUSINESS NEEDS

WBMS SaaS is available as an end-to-end solution, or you can choose the components you need to create a solution tailored to your business. To get you started, CSG has defined five standard offerings:

- International Trading, Routing and Settlement
- International Trading and Routing
- International Trading
- International Trading and Settlement
- National/Content Settlement

UTILIZE DATA-DRIVEN SOLUTIONS

CSG WBMS SaaS easily integrates with the systems you already have. The WBMS SaaS infrastructure supports REST APIs, standardized interfaces for incoming and outgoing file interfaces, and bulk data update and extract mechanisms.



Manage transaction and invoice data in fixed and configurable formats. With CSG WBMS SaaS, you can access product and subscriber data to provide more targeted customer experiences. We offer multiple APIs supporting:

- Buy and Sell Price Lists: automated receipt and loading of supplier price lists, and creation and distribution of customer Sell Price Lists
- Transaction Input: events, financial transactions and invoice data. File formats can be defined in configuration. Files can be loaded automatically.
- Transaction Output: rated events can be extracted either ad-hoc or continuously, in fixed or configurable formats
- Financial Output: financial data and Invoice data interface files to back end systems, in fixed or configurable formats
- Switch Provisioning: integration with switch to configure routing

LEADING SECURITY AND OPERATIONS

CSG WBMS SaaS is designed with security and data sovereignty in mind. We understand the importance of security, which is why WBMS SaaS is hosted in a secure cloud environment. CSG provides:

- Service Management: overall management of strategic and operational execution
- Application and Environment Support – access help desk, incident recovery and resolution, and continual updates
- 24/7 Monitoring Supervision – monitor the status of all applications and services
- Infrastructure Support – hardware maintenance, administration, connectivity, back-up and security

UTILIZE THE MOST POWERFUL PARTNER SETTLEMENT APPLICATION WHILE LEAVING THE DAILY MANAGEMENT AND OPERATIONS TO US.



TOGETHER, YOU WIN.

WHY CSG FOR WHOLESALE?

CSG WBMS is the leading choice of telecom operators worldwide. The CSG WBMS Suite – Interconnect, Roaming Settlement Solution, Route, Assure and Exchange – helps you protect and improve interconnect margins and improve the

customer experience through comprehensive billing, rating and revenue management.

Talk to our experts about how you can transform your operations with CSG WBMS SaaS. Contact us at csgi.com for more information.

