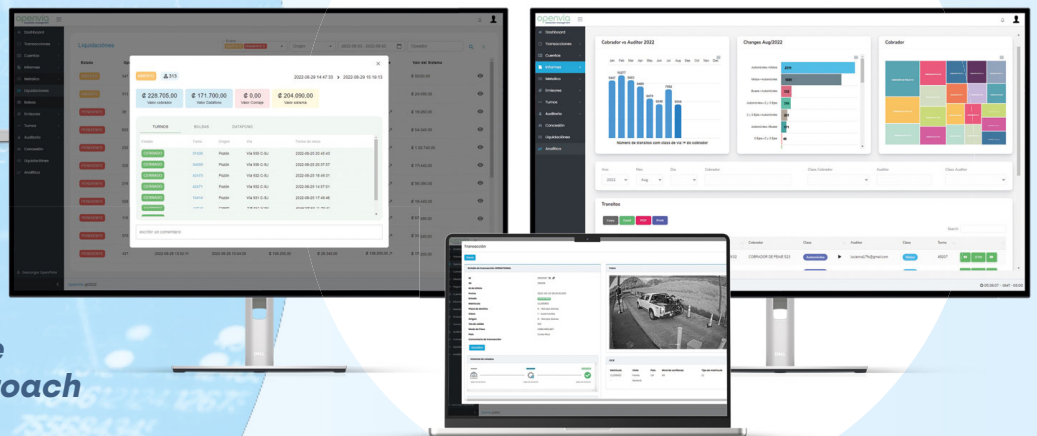
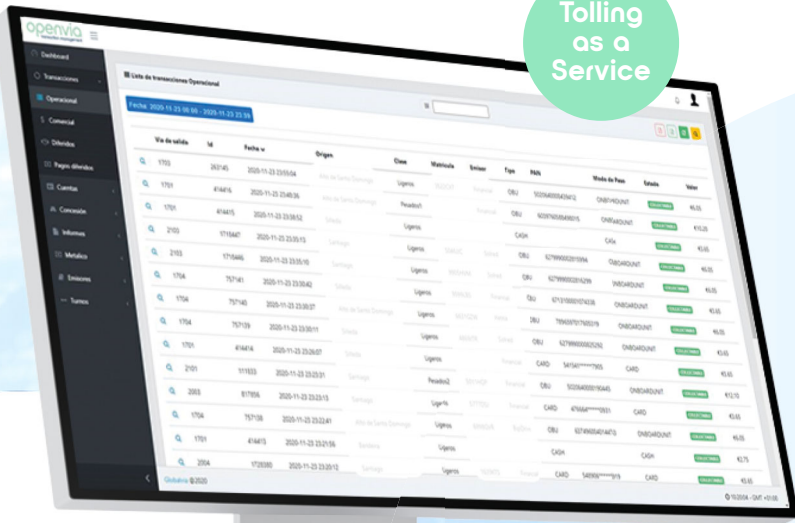


*The ultimate, user friendly, cloud-based solution for both operational and commercial back-offices.*

Tolling as a Service

Manage tolling processes such as: data acquisition, toll qualification, traffic consolidation, OCR manual review for license plate recognition, trip construction, customer account management, billing, payments, enforcement processes, execution and more!

- 1 **Operational Back-Office** Integrates roadside information with back-office operations and improves both conventional and MLFF toll collection KPIs. Provides operators with all the functionality to monitor and audit all tolling transactions.
- 2 **Commercial Back-Office** Automate Workflows, including all phases of the toll collection process as well as the enrollment to ERP. Our state-of-the-art open API architecture simplifies the integration with any third-party.



**Fully operational multi-tenant back-office platform with SaaS approach**

**Key benefits:**

- Standardized and Customizable Reporting
- Reduction of on-premises hardware requirements
- Real-time management of lanes
- Instantly accessible
- Rapid updates to system, including directly to lanes
- Data engine

**Openvia & Salesforce**



Our back-office now incorporates Salesforce cloud solutions to help create the digital capabilities. In this way, our service platform will host the interactions between road infrastructure operators, users and connected and autonomous cars.

Our **SaaS approach**, based on Software Oriented Architecture on cloud computing with continuous evolution and latest versions, drastically **reduces both cost to implement and go-live** of the projects.



The flexible design of Openvia Tolling services and the simplicity in the configuration of the specific business rules in each project allows for quick updates.



This system creates an environment where updates can be rapidly deployed to lanes.

**Openvia Tolling Back-Office can be deployed in days, not months and updates happen in minutes, not hours!**

