A US-based tire manufacturer, distributor, and retailer struggled with using manual processes to manage orders. They wanted to optimize and automate these processes and deployed Fujitsu GLOVIA® OM on the Salesforce platform to provide complete visibility of demand, inventory, and supply while eliminating time-consuming and error-prone manual tasks. As a result, shipment fulfillment has increased by 20%, reducing bottlenecks and ensuring on-time delivery.

**Challenge**
The US-based tire manufacturer used manual processes, legacy tools, and Excel spreadsheets to manage crucial tasks, which were time-consuming and prone to human error. The company wanted to automate processes to boost efficiency, productivity, and visibility.

**Solution**
Fujitsu GLOVIA OM

**Outcomes**
- 20% faster customer fulfillment through more efficient inventory management
- Eliminated time-consuming manual tasks and boosted productivity
- Real-time visibility of orders, allocations, and shipments via the online portal
- Scaled the solution affordably to accommodate growth.

“With GLOVIA OM we are saving time in processing orders. Our customers are updated more often, which keeps them happy to know when to expect shipments.”

Representative at US-based tire manufacturer
Transforming the Salesforce environment

This US-based tire manufacturer, distributor, and retailer struggled with using manual processes, legacy systems, and Excel spreadsheets to manage orders, inventory planning, and allocation as well as product distribution. These were time-consuming and prone to human error. The company wanted to automate these processes to improve customer service and operational efficiency while reducing fulfillment times.

Initially, the company deployed Salesforce, however, at the second attempt, the platform lacked the needed out-of-the-box infrastructure and failed to deliver the automation and transparency required. The tire manufacturer wanted to find a partner that could enhance the customer experience, improve inventory control, and forecast market demand.

The company issued an RFP outlining its key requirements: a scalable, cloud-based allocation system which will enable a balance between demand and supply; optimized inventory usage; warehouse and order management; customer collaboration; B2B ecommerce portal; loyalty management; and ERP integration.

A comprehensive, flexible, cloud-based solution

The company chose Fujitsu GLOVIA OM, a cloud-based end-to-end enterprise solution built on the Salesforce platform. Following a proof of concept (POC) exercise, Fujitsu worked with the customer to launch the most critical features of this digital transformation in a limited timeframe, integrating it with existing SAP systems without the need to overhaul legacy systems which are the backbone of the business.

The new solution delivers order management on a simple, intuitive platform for customers and internal users with access for specific users to place orders through multiple channels, while tracking the entire order cycle. It also supports B2B commerce with reports for clear demand forecast, visibility of B2B order fulfillment, and streamlined business processes and data availability.

In addition, GLOVIA OM provides end-to-end allocation management with user-based permissions for specific tasks, demand prioritization, and collaboration between factory on-demand and production confirmation. The solution supports loyalty management, enabling the company to track customer behavior and award points.

Visibility, scalability, automation

Now, GLOVIA OM automates the inventory planning process, eliminating time-consuming manual tasks and freeing up resources for strategically important activities. Also, an online company branded customer portal provides the company and its customers with complete visibility of allocations, so it can more efficiently combine shipments and get the products to shelves 20% faster, reducing bottlenecks and ensuring on-time delivery.

The new solution can scale seamlessly to accommodate expected growth without incurring high costs. This will enable the continued expansion of the company. This growth is encouraged by the creation of a digital experience platform that allows customers to easily enter and track their orders and access all account information in one place. With new product lines coming onstream all the time, process lag can become an issue, however, GLOVIA OM helps the company forecast market demand to ensure accurate inventory distribution of these new products.