Essential Studio Gantt Chart for LIS Transport Software

Introduction

LIS GmbH is a leading software supplier for logistics and transport management. For over 45 years, they've helped businesses plan operations associated with the movement of goods. From remote maintenance to organizing mass dispatches, LIS's reliable Transport Management Software (TMS) streamlines the shipping process.

Challenges

When you're distributing software designed for optimization, performance is critical. Once Georg Bokermann, the Software Development Team Lead at LIS, realized their development tools weren't up to speed, he knew it was time for an upgrade.

"We needed a Gantt chart to show transports in a graphical presentation on a timeline," he said. "The other libraries were lacking functionality, or the controls' performance was insufficient." LIS needed a user-friendly development suite that's built for efficiency, so he turned to Essential Studio.

Solution

Thanks to the Essential Studio JavaScript controls library, LIS's TMS has never been more efficient. "The general software is for transport logistics in all its facets," Georg said. "We're using Syncfusion controls in our planning module for transports."

Georg and his team were not only amazed by the toolkit's seamless integration, but also the dedicated support team who work around the clock to ensure every customer received the help they need. "It was easy to implement a first prototype for proof of concept," he said. "Also, the support in that phase was good!"

The Essential Studio JavaScript controls library features 145+ lightweight UI components designed to improve performance. With its modular architecture and touch-friendly controls, the JavaScript components suite is the perfect toolkit for businesses looking to enhance the user experience.

"Essential Studio is a big library with a lot of different controls!"

— -Georg Bokermann