Case Study: Fujitsu

Fujitsu – Japan’s leading information and communication technology company partnered with Infragistics to address the growing demand from its customers to deliver cloud based and hybrid applications with great user experiences on a growing number of device types.

By using Infragistics UX and UI development toolkit based on the latest technologies, Fujitsu will provide value-added solutions offering superior usability to quickly and flexibly meet customer needs.

Akira Endo, SVP, Fujitsu Limited

The Challenge

The demands of enterprise systems are evolving due to the growth of the Cloud, Internet of Things and the number of industry specific applications and smart devices users interact with as part of these systems. The usability of these devices and ability to visualize the data these systems produce, creates a significant impact on an organizations productivity and the ability to attract and retain customers. In today’s global economy, companies need to innovate in shorter cycles and gain insights to run their business in real-time, making usability business critical.

Today, Fujitsu’s challenge is to help their customers ensure the increasing number of endpoint devices in their systems are intuitive and easy to use. Fujitsu is working to help their enterprise customers modernize their legacy business applications and create new applications supporting new device types and user experiences to ensure their customers have access to the data they need, when and where they need it. Helping them innovate faster, increasing productivity and increasing customer satisfaction world-wide.
The Solution

Fujitsu developed a strategic partnership with Infragistics to integrate Infragistics UX and UI development toolkit, Infragistics Ultimate into its own proprietary application framework, Fujitsu Software INTARFAM. This immediately provides over 600 (and growing) Fujitsu's engineers with access to advanced UX and UI development tools supporting multiple platforms including Web, Android and iOS, to design and develop the modern experiences their customers are increasingly asking for. Additionally, the partnership allows us to create a business framework enabling Fujitsu and Infragistics to work together to solve customer challenges faster and become the leading global provider of highly designed line of business applications providing great industry-specific experiences for both the public and private sector.

The Client’s Benefit

Fujitsu is already seeing the benefit of the recently established strategic partnership and the adoption of Infragistics UX and UI development tools via reduced development costs, a measurable increase in development team productivity and a broader set of solutions and user experiences they can offer to their customers. Most recently Fujitsu has leveraged Infragistics advanced Web and native mobile device controls to deliver their next generation EMR (electronic medical records) system. Based on the early success of the application there are plans in place to expand the use of Infragistics technology in additional health solutions and other industry specific software initiatives Fujitsu is working on.

“Through our partnership with Infragistics and the use of their development tools we have increased our ability to deliver our customers modern applications on premise, in the cloud and on a diverse set of devices with great user experiences.”
- Fujitsu Representative

About Infragistics

Infragistics is a worldwide leader in providing tools and solutions to accelerate application design and development, provide insights, and foster collaboration within organizations. More than two million developers use Infragistics enterprise-ready UX and UI toolkits to rapidly prototype and build high-performing applications for the Cloud, Web, Windows, iOS and Android devices. Infragistics Enterprise Mobility solutions – ReportPlus and SharePlus – give business users the latest advancements in self-service business intelligence and collaboration software.