

Intland Software Announces Stellar Results, New Hires & Latest Product Release

Accelerating innovation in the IoT-connected, safety-critical & embedded product sectors are driving the adoption of codeBeamer ALM across verticals

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Intland Software, developer of market-leading Application Lifecycle Management tool codeBeamer ALM has announced strong financial results and rapid growth in FY 2016. Fueled mainly by the need for integrated ALM in a digitalized and increasingly IoT-connected product environment, the company headquartered in Stuttgart, Germany has achieved over 120% growth in the past two years.

With adoption ramping up in all of the company's key verticals (medical devices, automotive and avionics embedded systems), Intland's codeBeamer ALM is fast becoming the go-to Application Lifecycle Management solution for safety-critical product development and compliance.

Driven by the need to develop better products faster and to efficiently comply with regulations, small and large companies such as medtech giant Medtronic and major German premium carmakers have chosen to manage their product development processes with codeBeamer ALM in 2016.

"As digitalization and connectivity to the Internet of Things expand across all verticals, the powerful capabilities of codeBeamer ALM are leveraged by organizations of all sizes in various industries, ranging from startups to global enterprises." says Intland Software's CEO Janos Koppány. "Our preconfigured templates contain expert know-how and mature processes out of the box, saving startups and small companies months of costly configuration work. For enterprise users, we offer the most scalable 100% web-based ALM solution that ensures speed and efficiency for hundreds of projects, thousands of users, and millions of work items – while providing full traceability along the lifecycle. We're happy to see codeBeamer ALM help a growing family of users modernize their development processes, fueling further growth for Intland in 2017."

Intland Software's expansive growth is supported by several new and high-profile hires. Andreas Pabinger, Vice President of Worldwide Sales since December 2016, formerly held senior sales and management positions at Kontron, Take Five Software, and Wind River.

"With codeBeamer's scalable, certifiable, and highly flexible end-to-end ALM capabilities we are able to create unmatched Agile innovation capabilities for our valued customers." adds Andreas Pabinger, VP of WW Sales, Intland Software. "Our platform's recently acquired TÜV Trusted Tool certification for IEC 61508 and ISO 26262 compliance should help us spur this growth. As the leaders in our key industries are making the transition to integrated ALM with our help, we hope to bring the benefits of the fastest and most scalable web-based ALM on the market to more developers of medical devices, automotive and avionics embedded systems, and semiconductors worldwide."

Another new member of the team is Marco Reiling, Intland's new Senior Account Manager/Business Development Manager Automotive. With over 25 years of experience in the embedded software industry, Marco has worked with leading OEMs and major Tier 1 suppliers, and is well equipped to bolster Intland Software's growth in 2017.

In a development environment where time to market and compliance with regulations are critical, codeBeamer's flexible and efficient architecture, and preconfigured industry templates differentiate it from its competitors. Being able to implement and scale mature processes, and to manage tens of millions of artifacts and as many as 40,000 requirements in a single document provide a competitive advantage. These powerful capabilities make codeBeamer ALM fit for use in the development of autonomous cars, innovative medical devices, and other system-of-systems products.

codeBeamer ALM's latest version 8.1 is being released at this year's embedded world exhibition & conference, starting 14 March 2017. Claim your free ticket at <https://intland.com>, and visit Intland Software's booth (number 4-404) to learn more about this quality-focused release.

About Intland Software

Intland Software is the developer of codeBeamer ALM, a fully integrated and scalable enterprise Application Lifecycle Management software platform. The company is headquartered in Stuttgart, Germany with a U.S. office in the Silicon Valley, CA, and distributors worldwide. codeBeamer ALM is used by large global enterprises such as Medtronic, LG, Daimler, Samsung, and Dassault Falcon Jet to maintain control over lifecycle processes, and to ensure compliance with relevant standards in the development of cutting- edge embedded products.

For more information, visit intland.com.

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