



News Release

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Telelogic TAU® UML 2.0 Modeling Tool Integrated with Green Hills Software's INTEGRITY Operating System

MALMÖ, Sweden and IRVINE, California– September 12 , 2005 – Telelogic, (Stockholm Exchange: TLOG), Telelogic, named by major industry organizations as the leading supplier of UML 2.0-based solutions, today announced that Telelogic TAU/Developer now supports the Green Hills Software INTEGRITY RTOS. This support will allow developers to use TAU/Developer's powerful modeling and model execution capabilities to create code targeted for mission-critical INTEGRITY applications.

Telelogic TAU embodies the latest, most powerful techniques available for accelerated large-scale systems and software development and testing: the Unified Modeling Language™ version 2.0 (UML 2.0™), the Systems Modeling Language (SysML), and Model-Driven Architecture® (MDA®). These industry-standards are incorporated into TAU's proven systems and software development platform to create a tool solution that is state-of-the-art while being robust and reliable. TAU supports the entire embedded device development process from concept to delivery, while providing a more visual, automated and reliable development methodology.

"Telelogic understands that the increasing complexity of embedded product development requires a process-based approach." says Telelogic Chief Operating Officer Scott Raskin. "TAU enables engineering teams to adhere to a proven methodology while allowing creative freedom to their developers." he added.

The integration of TAU and INTEGRITY into a cohesive environment allows a consistent, repeatable methodology from basic product concept and system engineering through to code development, testing, and Quality Assurance; while maintaining the process and traceability required for today's systems development, especially in regulated industries. Software development teams use formal models which form the basis for visualizing requirements and system architecture; all of which result in more effective communications with the systems and hardware engineering groups.

The integration is supplied free of charge to existing customers and is available from the Telelogic Support Download Site.



About Telelogic

Telelogic® is a leading global provider of solutions for automating and supporting best practices across the enterprise – from powerful modeling of business processes and enterprise architectures to requirements-driven development of advanced systems and software. Telelogic's solutions enable organizations to align product, systems and software development lifecycles with business objectives and customer needs to dramatically improve quality and predictability, while significantly reducing time-to-market and overall costs.

To better enable our customers' drive towards an automated lifecycle process, Telelogic supports an open architecture and use of standardized languages. As an industry leader and technology visionary, Telelogic is actively involved in shaping the future of advanced systems and software development by participating in industry organizations such as INCOSE, OMG, BPMI.org, The Open Group, Eclipse, ETSI, ITU-T, and the TeleManagement Forum.

Headquartered in Malmö, Sweden with U.S. headquarters in Irvine, California, Telelogic has operations in 18 countries worldwide. Customers include Airbus, Alcatel, BAE SYSTEMS, BMW, Boeing, DaimlerChrysler, Deutsche Bank, Ericsson, General Electric, General Motors, Lockheed Martin, Motorola, NEC, Philips, Samsung, Siemens, Sprint, Thales and Vodafone.

For more information, please visit www.telelogic.com

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