

FOR IMMEDIATE RELEASE

Island Training offers live, remote Rational software tools lunch-and-learn sessions at no charge

First topic features an Introduction to RUP: making sense of the process—offered to registrants free

DURHAM, NC, June 8, 2006 – An iterative software development process, the IBM® Rational Unified Process® (RUP) is big and broad, yet undeniably beneficial. On Monday, June 19, from 12:00 p.m.-1:30 p.m., Island Training Solutions invites software developers to attend at no charge, a live, remote lunch-and-learn session to gain a better understanding of RUP and its benefits as an adaptable process framework for developing object oriented software.

During the 90-minute overview, software developers will learn how RUP helps bypass common causes of failed software projects. Geri Schneider Winters, Senior Instructor/Consultant, Island Training Solutions, will lead the online session.

Because it can be used with any kind of software project, the RUP process library is extensive—no project requires use of all its parts—and often intimidating to browse and use. Based on Winters' experiences guiding RUP implementations at corporations throughout the United States, the session will introduce attendees to RUP along with three ways of viewing it. Winters will share how to compare RUP to a standard problem-solving process, focusing on the core elements of RUP needed to develop any project, use tools provided by IBM Rational, and look at patterns of projects and the parts of RUP that apply to them. At the conclusion of the presentation, attendees will benefit from a focused look at a tested RUP roadmap and leave with proven techniques for navigating the RUP.

While RUP can be applied to any kind of software development project of any size, Winters says its real strength is in larger projects. In terms of patterns of projects, the number is infinite, with often more than one pattern and software project, she said.

To register for the free, remote Introduction to RUP or for more information about upcoming Island Training Solutions lunch-and-learn events, e-mail kristen@islandtraining.com or call (919) 401-8485. For more information about Island Training, visit: www.islandtraining.com.

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Speaker Bio:

Ms. Winters taught undergraduate programming classes for Northern Arizona University before joining Lockheed Missiles and Space in 1986 as a Senior Scientific Programming Analyst. She joined Rational Software in 1991, providing technical support for Rational's entire product line during the emergence of UML and RUP. She left Rational in 1997 and founded Wyyzzk to continue training and mentoring in UML and process. Since then, she has authored and taught software best practice, process, and tool courses for corporate clients and adult education programs. Wyyzzk teamed with Island Training in 2005.

Ms. Winters is co-author of many books and white papers covering the software development lifecycle, including the popular book, Applying Use Cases: A Practical Guide (Addison-Wesley). She holds an MS in Computer Science and is a member of IEEE and ACM.

About Island Training

Island Training Solutions provides hands-on training for IBM® Rational® software tools. Co-founded by a member of the original ClearCase® development team and a technical training professional, Island Training offers a unique approach to teaching complex software products. Combining a modular strategy with their mobile training labs and on-demand production of course materials, Island Training delivers programs that meet specific needs of each client. Hybrid classes, which allow an instructor lead traditional classroom training at an onsite facility while simultaneously teaching remote students in a virtual classroom, are now available for the full curriculum. More information about Island Training is available at:

<http://www.islandtraining.com>

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