



You're
invited



Discovering the value of IBM Rational Quality Manager

AN IBM PROOF OF TECHNOLOGY

Date: 25th March, 2011

Time: 9:30 AM – 2:30 PM

Location: 1 Sierpnia 8 building A, Turkus room

INTRODUCTION

IBM® Rational® Quality Manager is a web-based, centralized test management hub for business-driven software quality. It is an environment for software decision makers and quality professionals who seek a collaborative and customizable solution for test planning, workflow control and tracking and metrics reporting. Designed with distributed teams in mind, the web interface allows team collaboration regardless of location, providing real time project status and communication to all team members. Rational Quality Manager enables individuals and teams to provide:

- Stakeholder and team coordination
- Proactive risk management and decision-making
- Automated process workflow
- Protection of existing investments to deliver greater predictability
- Ongoing process improvements and analytics
- Test coverage optimization across environments

OBJECTIVE

This is your opportunity to learn about Rational Quality Manager's features and functionality and then take it for a hands-on test drive. The objective of this Proof of Technology is to demonstrate how to improve predictability and consistency in software quality delivery to help customers achieve greater value and performance from their global investments in software. Customers will learn how Rational Quality Manager can:

- Mitigate business risk: Catch defects earlier and keep the team in synch with dynamic process and activity-based workflows
- Improve operational efficiency: Automate labor-intensive lifecycle processes and determine optimal plans addressing wide range of platforms and requirements
- Provide greater visibility: Make reliable decisions with constant access to prioritized metrics tailored for individuals and teams
- Protect existing investments and deliver greater predictability: Adopt successful deployment patterns and map to operational KPIs, platforms and requirements

AUDIENCE

This Proof of Technology is meant as an introduction to Rational Quality Manager and is specifically targeted for:

- Quality Assurance Professionals
- Business Analysts

AGENDA

- Overview
- Lab 1 - Test Management
- Lab 2 - Test Planning
- Lab 3 - Test Creation
- Lab 4 - Test Execution
- Lab 5 – Test Suites
- Lab 6 - Reporting
- Lab 7 – Create Baseline
- Lab 8 – Impact Analysis of Requirement Change
- Lab 9 - Optional – Integration with IBM Rational RequisitePro®

COST

This session is offered free of charge. However, participants are responsible for their own business travel expenses.

SCHEDULE

For your convenience, registration will begin at 9:00 AM. The session will start at 9:30 AM and end at approximately 2:30 PM.

CONTACT FOR INFORMATION

To enroll in this Proof of Technology, please contact your IBM Software Sales Representative (Rafal Nowakowski, rnawakowski@pl.ibm.com, +48 723 70 3101).