

IBM Rational Rose RealTime QuickStart

Highlights

- ***Enhance efficiency and predictability of deploying a new tool***
- ***Improve communication and teamwork***
- ***Accelerate self-sufficiency***
- ***Leverage IBM Rational's industry-leading software development experience***
- ***Recommended for project teams consisting of approximately 10 or more analysts, architects and/or developers with limited or no experience using IBM Rational Rose RealTime technology to perform real-time/embedded software development.***

IBM® Rational Rose® RealTime, component of IBM Rational Rose Technical Developer, is a powerful visual modeling and code generation tool designed specifically to address the needs of real-time software developers. The Rational Rose RealTime QuickStart is an off-the-shelf service that helps teams get up and running fast, reducing time to productivity. This comprehensive technology insertion program provides training and consulting to address the needs of each team member's role in a real-time software development organization. A well-defined set of activities and deliverables brings predictability and quality to the process.

Clearly Defined Milestones and Deliverables

The Rational Rose RealTime QuickStart consists of a set of clearly defined milestones and deliverables creating an efficient and cost effective means of Rational Rose RealTime implementation within a project. The path recommended by IBM Rational will address best practices, environment setup, training, deployment, and follow-up assessment.

Environment Setup

An IBM Rational technical representative performs an evaluation to define and set up an appropriate environment configuration. This helps you avoid commonly encountered pitfalls during implementation and ensures the success of the project by starting off with an efficient environment.

End-User Tool Training

On-site Rational Rose RealTime training is held to teach you how to effectively apply Rational Rose RealTime and to familiarize your team with the functionality of the tool. Ramp up time is reduced and all end-users start the project with the same knowledge.

End-User Mentoring

On-site mentoring is provided on topics such as workflow advice, architecture and packaging strategies, design idioms and patterns, state machine design, and concurrency and thread management. This mentoring provides your team with a solid foundation to work efficiently and ensures effective use of Rational Rose RealTime.



Follow-Up Assessment

Approximately 30 days after the initial deployment, your IBM Rational technical representative will return to evaluate your project's initial success by reviewing the current state of the technology and process deployment. This evaluation identifies potential problems and recommendations are made in order to avoid unnecessary project delays.

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Software Group
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