

IBM Rational Rose QuickStart

Highlights

- ***Enhance efficiency and predictability of deploying a new solution***
- ***Improve communication and teamwork***
- ***Accelerate self-sufficiency***
- ***Leverage Rational's industry-leading software development experience***
- ***Recommended for project teams consisting of approximately 5 to 12 analysts, architects and/or developers who are new to IBM Rational Rose.***

The IBM® Rational Rose® QuickStart is an off-the-shelf service product that provides a fast path to begin experiencing the benefits of visual modeling using Rational Rose. This QuickStart is a proven approach that reduces project risk by providing customization, training, and consulting needed to introduce Rational Rose into the project quickly and efficiently.

The Rational Rose QuickStart is designed to introduce Rational Rose into a project team that has limited or no experience using Rational Rose to perform visual modeling. A well-defined set of activities and deliverables ensure predictability and quality to the process.

Clearly Defined Milestones and Deliverables

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

IBM Rational Rose Training

On-site Rational Rose training is held to teach you how to effectively apply Rational Rose to perform visual modeling

in your team environment reducing ramp up time and ensuring all end-users start the project with the same knowledge.

Setup and Configuration of IBM Rational Rose

A Rational technical representative visits on-site to help set up your project and configure your Rational Rose model to support team development. You will start off your project with an efficient environment and will avoid common pitfalls normally associated with implementation of a new tool.

On-Site Consulting

Your IBM Rational technical representative engages on-site to provide mentoring to project members on the topics of forward and reverse engineering and team development using Rational Rose. This provides you with a solid foundation to work more efficiently.

Follow-Up Assessment

Approximately 30 days after the initial deployment, your 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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