RDz : New face of z/OS Development

Rational Developer for System z provides System z developers with tools for traditional mainframe development and integrated mixed workloads.
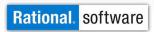
Royal Cyber will ensure your success with RDz through four weeks of our services including set up, configuration, and mentoring.

SOFTWARE

Rational Developer for System Z – RDz

Accelerates the development of mainframe applications, including COBOL, PL/I, C/C++, Java and Assembler applications.

Rational software

- Provides an interactive, workstation-based environment where you can connect to a mainframe and develop mainframe-based applications in COBOL, PL/I, Assembler, C/C++, and Java, as well as workstation-based applications in COBOL, PL/I, and Java

- Helps improve the productivity of developers creating and maintaining mainframe applications

- Facilitates shorter development cycles and helps reduce costs by extracting value from existing applications through reuse and transformation, making them accessible as Web services

- Enables developers to rapidly create well-built composite processing that integrates traditional mainframe CICS or IMS transactional applications and WebSphere–based environments

- Provide tools for accessing and interacting with source control management systems as well as collaborative lifecycle management tools

SERVICES

Our offering includes five weeks of the following services:

Week 1
- Requirement gathering & Analysis
- Installation of RDz
- OOTB feature configuration
- Integration with basic necessary software

Week 2 & 3
- Customized Configuration as per Client Environment
- Complete Integration with existing Environment
- Automating Utilities
- Mapping Business Process
- Taxonomy

Week 4
- Testing
- Performance Tuning & Optimization

Week 5
- Training & Mentoring
- Documentation

CONTACT US

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