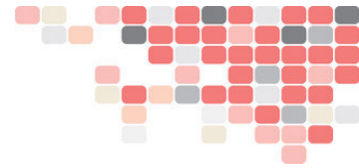


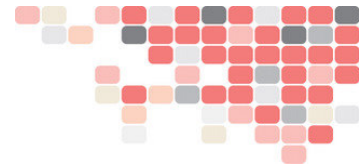
Training Course Descriptions

<p>Functional RUP</p>	<p>This course is designed to provide a foundation for the practical application of the Rational Unified Process (RUP®) to produce enterprise-scale software applications based on industry-standard best practices. Students will be introduced to the iterative phase-driven process of the RUP model, with appropriate emphasis on the core disciplines of RUP: Business Modeling, Project Management, Requirements, Analysis and Design, Implementation and Test and Deployment.</p>
<p>Foundations of the Rational Unified Process (RUP)</p>	<p>This course provides a substantive introduction to the Rational Unified Process (RUP®), a software development process that is rapidly emerging as the standard for enterprise-scale application development projects. Through classroom instruction and discussion, this course will address the key phases of the Rational Unified Process which are: Inception, Elaboration, Construction and Transition. Within these phases the role of iteration in managing changing requirements, resources and risks will be carefully examined. The role of best practices will be illustrated through a comprehensive examination of use-case driven development and architectural modeling, combined with an in-depth study of each key RUP engineering and support discipline from requirements and implementation, through to project and change management. This course is a lecture only course.</p>
<p>Fundamentals of IBM Rational ReqPro 6</p>	<p>This course is designed to present how to capture and manage the changing requirements of an information system using IBM Rational RequisitePro, an easy to use requirements management tool. The student will gain a good understanding of how to use the RequisitePro tool to apply software development best practices for using requirement attributes and traceability to help manage project scope and assess the impact of change.</p>
<p>Fundamentals of ClearQuest 6</p>	<p>This course is designed to provide instruction in the main topics needed by a new user of ClearQuest.</p>
<p>Rational Tools Overview</p>	<p>This course is designed to cover the Rational tool suite. Students will be introduced to a high level overview of each of the Rational tools.</p>
<p>Fundamentals of IBM Rational TestManager 6</p>	<p>This course is designed to provide instruction in order to familiarize quality assurance testers with the fundamentals of Rational TestManager. Rational TestManager is used to centralize test results and test data to assist with analysis of the results.</p>
<p>Fundamentals of IBM Rational Robot 6</p>	<p>This course is designed to familiarize quality assurance testing professionals with the basics of Rational's functional test automation tool, Rational Robot.</p>
<p>Fundamentals of IBM Rational Functional Tester 6</p>	<p>This course is designed to familiarize Testing professionals with the basics of Rational Software's test automation tools for use in a Web environment. Testers can build, enhance and maintain scripts in a fully-functional Java IDE .</p> <p>Hands-on instruction is used for those who want to explore the power of using Rational's Java and Web testing technology. The focus is on the practical</p>



Training Course Descriptions

	application of IBM Rational Functional Tester to resolve common automated testing challenges.
Fundamentals of IBM Rational Manual Tester 6	<p>This course is designed to familiarize Testing professionals with the basics of the IBM Rational Manual Tester. Testers can build, enhance and maintain scripts in a fully functional eclipse based tool that integrates with the Rational Software Development Platform.</p> <p>Hands-on instruction is used for those who want to explore the power of using IBM Rational's testing technology. The focus is on the practical application of Manual Tester to resolve common manual testing challenges.</p>
Fundamentals of ClearQuest 7	This course is designed to cover the main topics needed by a new user of ClearQuest.
Fundamentals of IBM Rational ReqPro 7	This course is designed to provide instruction in capturing and managing the changing requirements of an information system using IBM Rational RequisitePro, an easy to use requirements management tool.
Fundamentals of IBM Rational Manual Tester 7	<p>This course is designed to provide testing professionals with the basics of IBM Rational Manual Tester. Testers can build, enhance and maintain scripts in a fully functional eclipse based tool that integrates with the Rational Software Development Platform.</p> <p>Hands-on instruction is used for those who want to explore the power of using IBM Rational's testing technology. The focus is on the practical application of Manual Tester to resolve common manual testing challenges.</p>
Fundamentals of IBM Rational Functional Tester 7	<p>This course is designed to provide the knowledge and skills to familiarize testing professionals with the basics of IBM Rational Software's test automation tools. Testers can build, enhance and maintain scripts in a fully-functional Java IDE that integrates with Rational Application Developer (RAD) and Rational Software Architect (RSA).</p> <p>Hands-on instruction is used for those who want to explore the power of using Rational's Java testing technology. The focus is on the practical application of IBM Rational Functional Tester to resolve common automated testing challenges.</p>
Fundamentals of IBM Rational ClearQuest TestManager 7	This course is designed to provide instruction in order to familiarize quality assurance testers with the fundamentals of IBM Rational ClearQuest TestManager Version 7. CQ/TM is used to centralize test assets and test data to assist with analysis of the results as well as creation and execution of test suites.
Fundamentals of IBM Rational RequisitePro Web	This course is designed to provide instruction in capturing and managing the changing requirements of an information system using IBM Rational RequisitePro, an easy to use requirements management tool. The student will gain understanding of how to use the RequisitePro tool to apply software development best practices for using requirement attributes and traceability to help manage project scope and assess the impact of change utilizing the



Training Course Descriptions

	Web client.
Fundamentals of IBM Rational Functional Tester 8	<p>This Functional Tester course is designed to provide the knowledge and skills to familiarize testing professionals with the basics of IBM Rational Software's test automation tools. Testers can build, enhance and maintain scripts in a fully-functional Java IDE</p> <p>Hands-on instruction is used for those who want to explore the power of using IBM Rational's Java testing technology. The focus is on the practical application of IBM Rational Functional Tester to resolve common automated testing challenges.</p>
Fundamentals of HP Quick Test Pro	<p>This course is designed to provide the knowledge and skills to familiarize testing professionals with the basics of HP's test automation tool QTP. It's aim is to educate Testers to build, enhance and maintain scripts in the QTP environment.</p>
Fundamentals of HP Quality Manager	<p>This course is designed to provide instruction in order to familiarize quality assurance testers with the fundamentals of HP's test management tool Quality Manager.</p>