



IBM Software Group

## IBM Rational Team Concert

### ***What's new in Release 3.0?***

*"Any Plan, Any Process, Any Platform"*

*Announced: November 9<sup>th</sup>, 2010*



Rational software



Innovation for a smarter planet

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## What's new in RTC 3.0?

- ***Simplified RTC 3.0 Packaging***

- ▶ *Single Release for All Platforms*
- ▶ *Server License Included with each RTC User License*
- ▶ *Simple Role Based User Licensing*
- ▶ *New Flexible pricing models*
  - *On Demand*
  - *Floating Token Based*

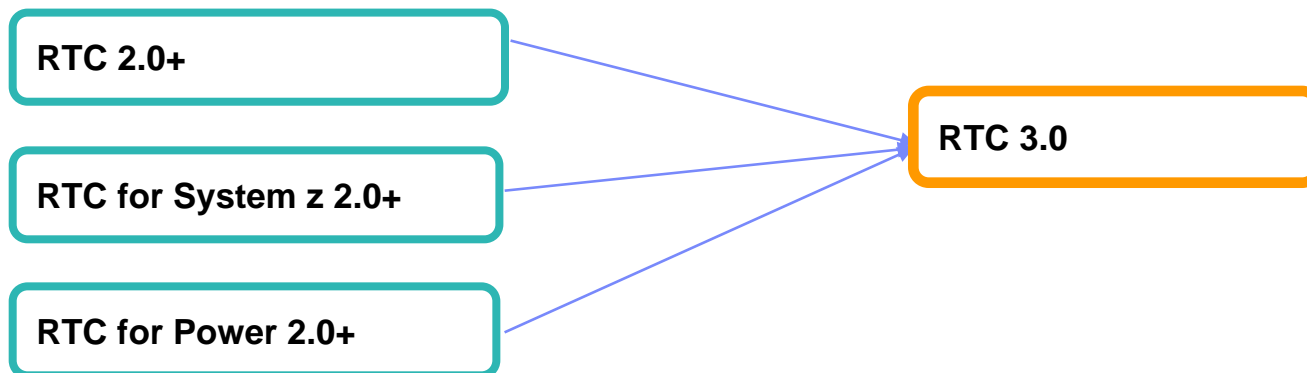


***Driving Business Differentiation***



## One release of RTC for System z, Power and Distributed Platforms

- **All platforms are supported with a single release of RTC 3.0**
  - ▶ A new RTC Developer for IBM Enterprise Platforms contains advanced features focused on the needs of System z and IBM i development teams

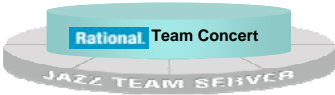


## The server license is included with any RTC 3.0 User License

- **Customers can now install as many servers as RTC 3.0 user licenses purchased on any platform for any purpose!**
  
- Customer Benefits:
  - ▶ **Jazz Team Servers in RTC 3.0 can run on ANY supported platform**
    - (System z, System i, Windows, Linux, Unix)
  
  - ▶ **For ANY purpose**
    - Support disaster recovery installations
    - Maintain separate test or training configurations
    - Move servers between platforms w/o additional license fees
    - Enables teams who need many servers for physical security isolation
    - Makes Cloud/SaaS models more cost effective
    - Simplifies trade-ups from other Rational products
  
  - ▶ **Easily change and grow your server topology without a licensing transaction**



# Simplified User Licensing – Rational Team Concert 3.0



	Stakeholder Customers	Contributor Collaborative CM Or Developers w/ an alternate SCM	Developer for Workgroups* Developers Team	Developer Developers Team of Teams	Dev. for IBM Ent. Platforms System z / Power Developers
Collaboration Platform	✓	✓	✓	✓	✓
View Project Status	✓	✓	✓	✓	✓
Work Items	✓	✓	✓	✓	✓
Reports	✓	✓	✓	✓	✓
Planning: Agile, Formal, Hybrid		✓	✓	✓	✓
Continuous Integration - Builds			✓	✓	✓
Advanced Source Control			✓	✓	✓
Distributed SCM**				✓	✓
Advanced System Z and Power Features					✓
Floating or Token Licensing	<b>Yes</b>	<b>Yes</b>	<b>No</b>	<b>Yes</b>	<b>Yes</b>

\*Developer for Workgroups has a limit of 50 authorized user licenses per licensed Jazz Team server group.

\*\*Mixing Developer 10-C (community) or Developer for Workgroups licenses with Developer or Developer for IBM Enterprise Platform licenses will result in Distributed Source Control Management (SCM) capability being disabled for all licenses



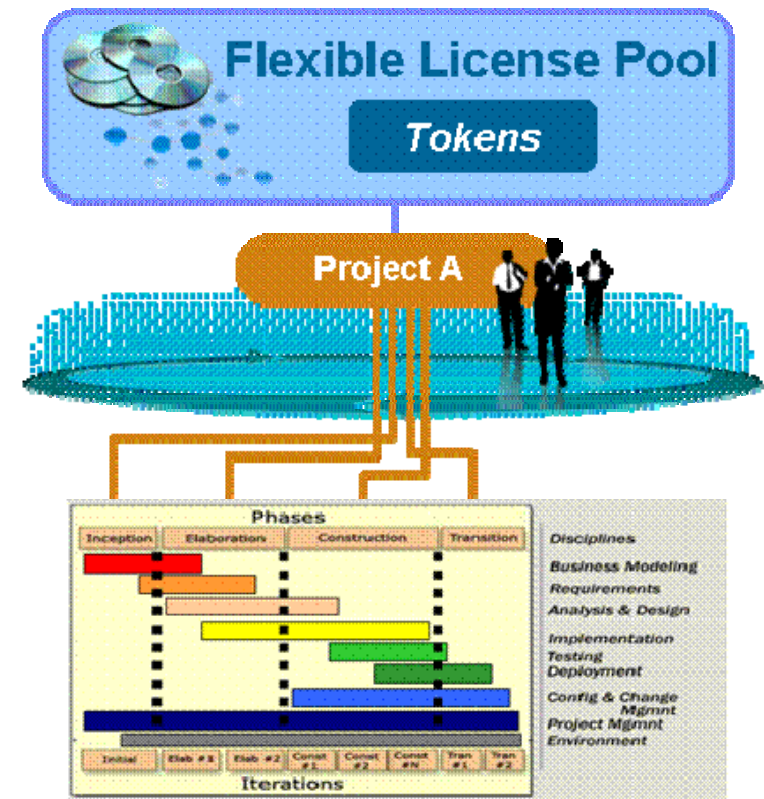
## New Flexible Pricing Models

- In addition to today's perpetual license with annual support, RTC 3.0 provides:
  - ▶ **New On Demand Pricing - Fixed Term Rental Model**
    - Allows the purchase of fixed term annual licenses
    - Provides flexible, annual rental model and lower initial cost
  
  - ▶ **New Token Licensing – Unique Investment Protection**
    - A floating fixed term license that floats across Rational products
    - Provides unique investment protection for customers
  
  - ▶ **And we still have a 10 “free” RTC Developer 10-C license with Community Support**
    - Customers who want full IBM support need to buy user licenses to get IBM support
    - Mixing Developer 10-C licenses with other licenses results in the entire server being eligible for only Jazz.net community support



## Rational Token Licensing

- **What are Tokens?**
  - ▶ Tokens are a form of floating fixed term license but are more flexible in that they allow the customer to mix the different products in real time.
- Tokens provide licensing **flexibility** and **insurance** against choosing the wrong product
  1. **Flexible use of Rational solutions:** Use the right tool at the right time
  2. **Streamline License Management:** Eliminate “unused” software as the project moves from one development phase to the next
  3. **Simplify License Purchasing:** Customer can add/try new software during project, without new PO or evaluation process



## What's new in RTC 3.0?

### ▪ **Advanced Planning for Formal and Agile Teams**

- ▶ *Formal Project Management Process Template*
- ▶ *New Risk types with Risk Actions*
- ▶ *Visualize Plans Based on a Timeline*
- ▶ *Resource Allocation and Scheduling*
- ▶ *Plan Snapshots*
- ▶ *Redesigned Scrum Task Board*

### ▪ **Flexible Customization and Configuration**

- ▶ *Work Item Customization and Configuration*
- ▶ *Enhanced Access Control for Work Items*
- ▶ *Smart Card Authentication*
- ▶ *Shared Master Project Areas*



**Driving Business Differentiation**





## Customers want flexible planning : Traditional, Agile, Hybrid

- ***“I have more traditional planning teams using change requests, risks, and a more formal planning and scheduling process. Change is more formal and controlled.***
  - ▶ *RTC 3.0 has a new Formal Project Management Process Template out of the box*
  
- ***“Some of my teams are interested in agile but they want to customize that to support more traditional methods like managing risks and risk actions.***
  - ▶ RTC 3.0 has a common planning engine that support BOTH agile and formal
    - We have always had the richest process customization for teams, but now we can also attract traditional teams who may wish to “flirt with agile” or mix and match some traditional and agile techniques.
    - Example: Use scrum but add risks and risk action work item type to it.
  
- ***“How do I get started bringing in my existing data?”***
  - ▶ RTC 3.0 supports Microsoft Project Task Import and Export



# Any process: Executable and repeatable

Use ONE tool to support both agile and non-agile

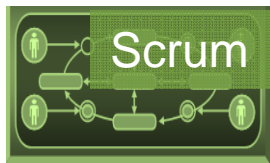


**Process Architect**

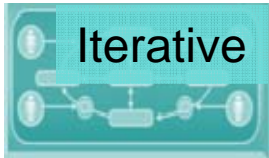


**Project Manager**

Variant #1



Variant #2



Variant #3



**Project A**  
Agile

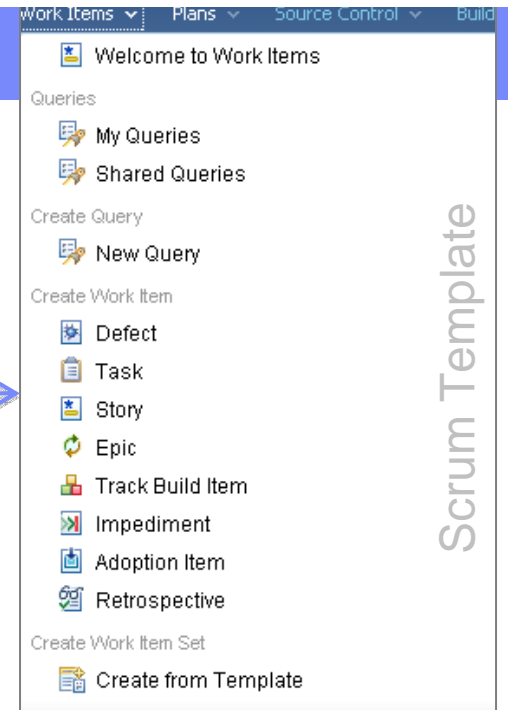
Product Owner   Scrum Master   Team Member

**Project B**  
Iterative

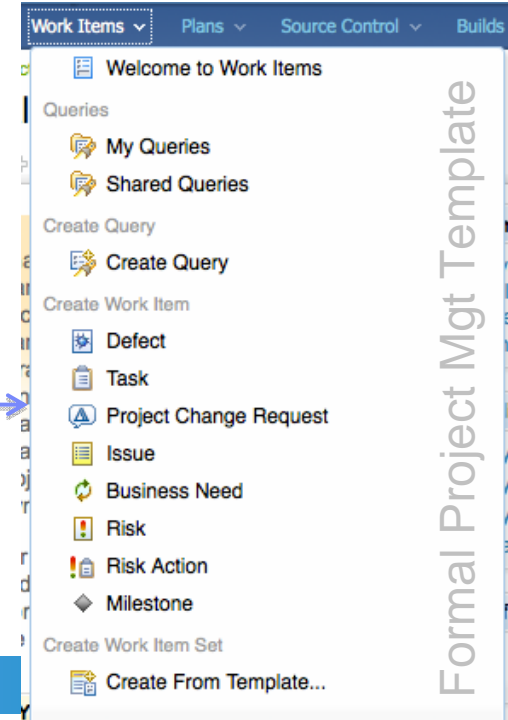
Analyst   Developer   Quality Professional   Release Engineer

**Project C**  
Waterfall

Analyst   Developer   Quality Professional   Release Engineer



Scrum Template



Formal Project Mgt Template



# Formal Project Management Process Template

## Formal Project Management process template

- ▶ The Formal Project Management template includes a single timeline with a release and backlog that is divided into more traditional project phases. It includes new work item types, features, and views in the template such as risks and risk actions

**Timelines**

The project timeline defines a start and end date along with an iteration breakdown. Additional timelines can be defined to track secondary activities.

- Main Development [Project Timeline]
  - Release 1.0 [5/10/10 - 8/8/10]
    - Requirements [5/10/10 - 6/9/10]
    - Design
    - Implementation
    - Testing
    - Backlog

Buttons: Edit Properties..., Duplicate..., Create Timeline..., Create Iteration..., Delete...

Work item types:

- Defect
- Task
- Change Request
- Issue
- Plan Item
- Risk
- Risk Action



## Risk and Risk Action Work Item Types

### ■ Risks and Risk Actions

- ▶ Every project has some known and unexpected risks. As a project manager, you can define risks, add strategies, and create work items to take action against risks. The risks work items are available in the Formal Project Management process template.

Overview Links Approvals History

**Details**

Type: Risk  Probability: 40% - Unlikely

Creation Date: Jun 1, 2010 11:58 AM Impact: Major

Created By: ADMIN Exposure(%): 24

Project Area: Formal Project Management Project

Team Area: Development

Filed Against \*  Development

Tags:

Owned By:  Unassigned

Priority:  Unassigned

Risk Category:  Cost Control Precision: Medium

Identification Date:  Consequence Cost:  0

Occurrence Date:  Probability Cost: 0

Probability(%)

100					
80					
60					
40			M		
20					
	20	40	60	80	100
	Impact(%)				



# New Schedule View - Gantt Charts

- **Now you can visualize a plan based on a timeline**
  - ▶ Gantt charts for traditional planning based on schedule constraints and dependencies
  - ▶ Shows work breakdown and schedule

**Phase Plan** Auto-Save Save

Plan Details Edit

Planned Items | Links | Snapshots | Resources | Notes

View As: Work Breakdown and Schedule

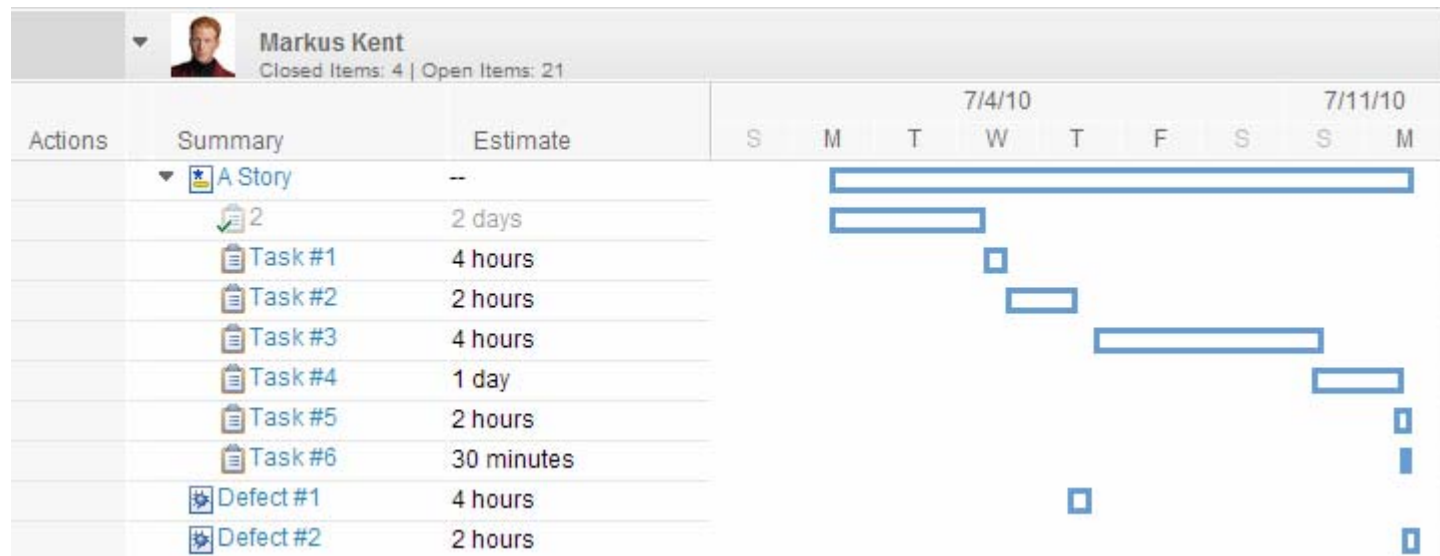
Actions	Summary	Owned By	Effective Estin	Predecessor	Id
	Write the rules down	Jean-Miche	1 day	-	28
	Add more items to our list	Heather Fr	1 day	-	22
	Create the schedule for the team	Jean-Miche	3 days	-	23
	Write the requirements	Heather Fr	2 days	Task <03:3!	21
⚠	Prepare the milestone plans	Heather Fr	2 days	-	24
⚠	Setup more work for the team	Heather Fr	1 week	24: Prepare	26
⚠	WAN access from WTP site is slow - need to invest	Jean-Miche	1 day	-	27



## New Schedule View - Roadmap Charts

### ■ Designed for agile teams

- ▶ Shows a time projection of a roadmap based on iterations
- ▶ The scheduled time of work items can now be shown as a roadmap on a timeline.
- ▶ The roadmap can also show blocking or depends on relationships between work items



# Resource Allocation and Scheduling

## Resource Allocation

- ▶ Search and add a resource to your plan based on availability
- ▶ You can now allocate ranges of availability to a project or team.

The screenshot shows the 'Phase Plan' interface with a 'Resources' tab selected. It displays resource allocation for Heather Fraser-Dube and Jean-Michel Lemie. An 'Add Users' dialog box is open, showing search criteria for user availability, including start and end dates and hours required. The dialog also shows an 'Availability results' table with one result for Andrew Hoo.

### Work Allocations

Associate resources to teams and timelines:

Team	Allocation	Allocation Dates	Actions
Agile Project		(No Date Restriction)	
-> Main Development *	16 %	(No Date Restriction)	
Analysis		Oct 11, 2010 - Nov 26, 2010	
-> Main Development	5 - 16 %	Oct 11, 2010 - Nov 26, 2010	
└ Allocation	16 %	Oct 11, 2010 - Nov 15, 2010	
└ Allocation *	5 %	Nov 15, 2010 - Nov 26, 2010	



## Plan Snapshots - Compare plans over time

- **How has my plan changed over time?**

- ▶ What is the quality of our planning?
- ▶ Did we make our date because we changed the plan and/or our estimates?

Planned Items   Links   **Snapshots**   Resources   Notes

[Back to Snapshots](#)

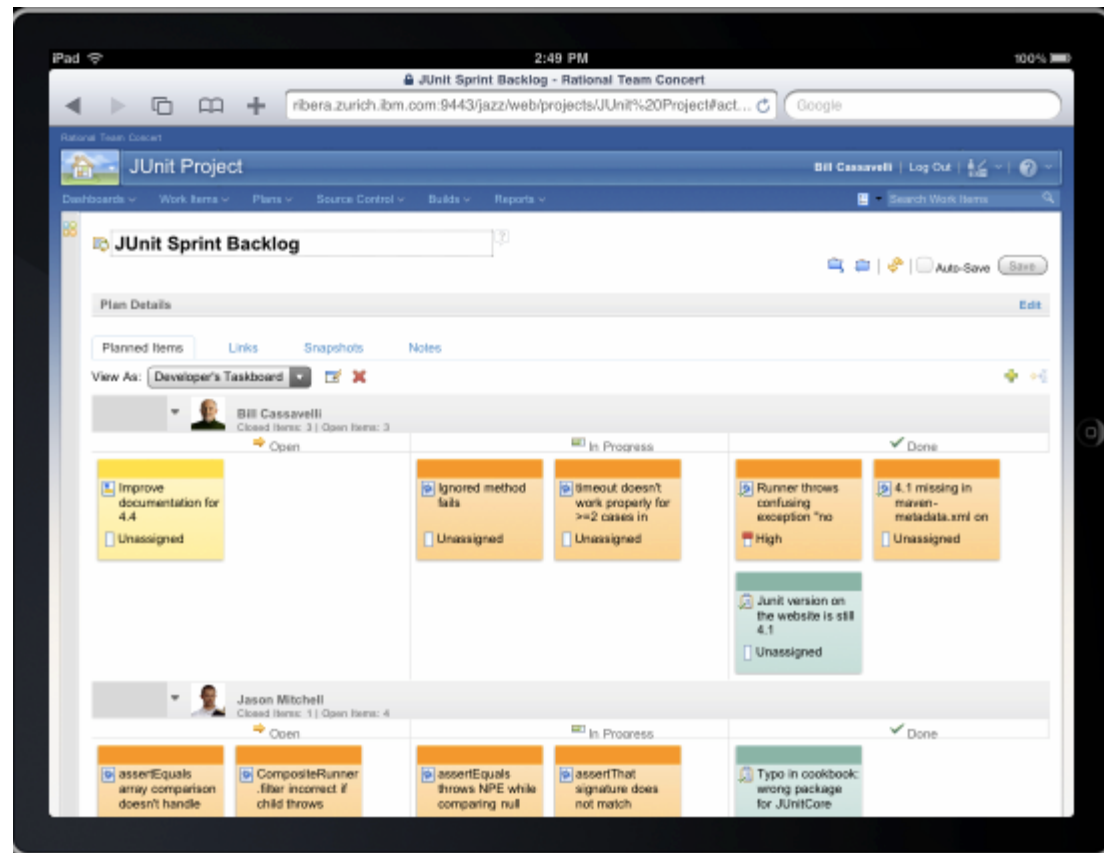
	Comparison - Oct 15, 2010 4:53:52 AM	End - Oct 15, 2010 4:53:45 AM	Start - Oct 15, 2010 4:44:47 AM
<b>Overview</b>			
Start Date	0	Oct 15, 2010	Oct 15, 2010
End Date	8 weeks 3 days 1 hour	Oct 25, 2010	Dec 23, 2010
Work Items Total	2	5	7
New	2	4	6
In Progress	0	0	0
Closed	0	1	1
Work Done	6 hours	1 day	1 day 6 hours
Work Estimated	2 weeks 2 days 4 hours	2 days 4 hours	3 weeks
Progress	–	8/20 h	100% 14/120 h
<b>Work Items</b>			
	<b>Modified Items</b>	<b>Added Items</b>	<b>Removed Items</b>
	Write the requirements	–	Create the schedule for the team
	Add more items to our list	–	WAN access from WTP site is slow - need to
	Setup more work for the team	–	–
	Prepare the milestone plans	–	–





## Redesigned Scrum Task Board – More Data, Less Space

- Shows More Data with “Sticky Note” format
  - ▶ Bonus: Works well on an iPad with touch screen drag and drop of sticky notes



## What's new in RTC 3.0?

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- **Flexible Customization and Configuration**

- ▶ *Work item customization and configuration*
- ▶ *Enhanced Access Control for Work Items*
- ▶ *Smart Card Authentication*
- ▶ *Shared Master Project Areas*



**Driving Business Differentiation**



## Advanced Work Item Customization

- **Easily customize work items, even from the web UI:**
  - ▶ Validate data entry with regular expressions or number ranges
  - ▶ Configure enumerations whose value depends on the value of another enumeration
  - ▶ Configure default values for any attribute
  - ▶ Perform customization of workflow from the web-UI

### Attribute Validations

The screenshot shows a configuration window titled "Configuration" for attribute validations. It includes the following fields and options:

- Severity:** A dropdown menu set to "Error".
- Message:** A text input field containing "Enter e.g. CA 94105".
- Regular Expression:** A text input field containing the regex `^[A-Z]{2} \d{5}$`.
- Case sensitive:** A checked checkbox.
- Match line breaks (for ^ and \$):** An unchecked checkbox.
- Test:** A text input field containing "CA 94115" with a "Test" button to its right. Below the input, a message states "The expression matches the text".

### Dependent Enumerations

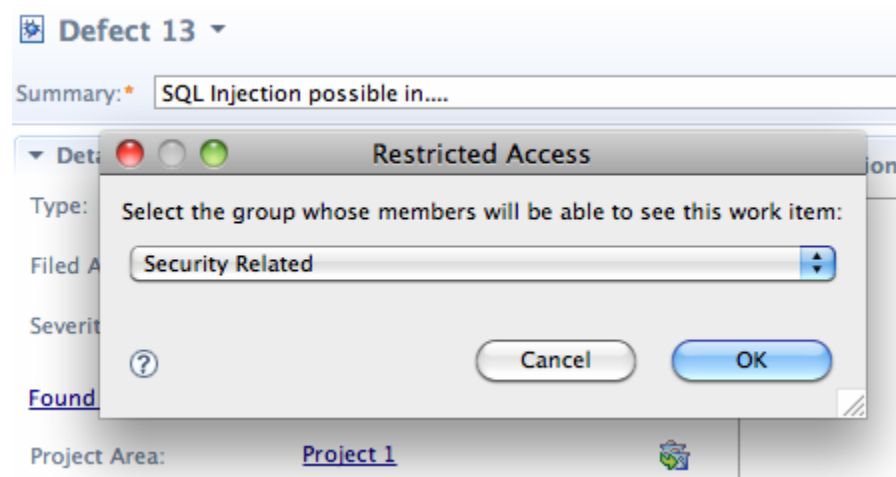
The screenshot shows a configuration window titled "Configuration" for dependent enumerations. It includes the following fields and options:

- Source Enumeration:** A dropdown menu set to "Platform".
- Dependent Enumeration:** A dropdown menu set to "Browser".
- Platform List:** A list box containing "OS X", "Windows", and "Linux". "OS X" is currently selected.
- Browser List:** A list box containing "Firefox", "Safari", "Internet Explorer", and "Chrome". "Firefox", "Safari", and "Chrome" are checked, while "Internet Explorer" is unchecked.



## Enhanced Access Control for Work Items

- **Enhanced Access Control for Work Items**
- Read access for work items could previously only be configured for all or no work items in a project area. Now you can set the project area governing read access on a per work item basis. This project area is independent of the project area where the work item was created.



- Depending on how often individual read access has to be configured, you can use the action in the Work Item Editor header or configure a presentation that exposes the "Restricted Access" attribute right within the editors. Queries and bulk modification are also supported.



## Smart Card Authentication

- **RTC 3.0 meets the needs of high security environments**
- **CLI - Smart Card and Certificate Authentication support in the command line**
- The CLI login command now supports additional authentication flags. Users can authenticate to the server using a pki Certificate file via the --certificate switch. Users can also authenticate with a SmartCard attached to the machine via the --smartCard switch.
- **Jazz Build Engine Support**

```
jbe --smartCard --userid <user id> ...
```

```
jbe -certificateFile <certificate file path>
```



## Shared Master Project Areas

- **Easily share a process across multiple RTC projects**
  - ▶ Increase governance on process configuration and changes allowed.

### Process Sharing

Roles, permissions, preconditions and configuration data can be shared between project areas. A project area can choose to provide this information, consume this information, or not participate in sharing.

- Do not share this project area's process
- Allow other project areas to use this project area's process
- Use the process from another project area for this project area



## What's new in RTC 3.0?

- **Distributed SCM**
  - ▶ *Cross Repository SCM Operations*
  - ▶ *More Flexible Change Set Linking Across Servers*
- **Enterprise Build Support**
  - ▶ *Out of the box Rational Build Forge Integration*
  - ▶ *Multiple Build Engine Types*
- **Enterprise Platform Enhancements (z and p)**
  - ▶ *ISPF “Green Screen” SCM Client*
  - ▶ *Dependency Based Builds / Impact Analysis*
  - ▶ *Promotion Models and Deployment*



**Driving Business Differentiation**



## Customers want to share code changes across businesses

- ***“I need to work with other lines of business and even outside suppliers who need to share component code changes across RTC servers.”***
  - ▶ RTC 3.0 supports Distributed SCM across multiple RTC 3.0 servers.
  - ▶ Remote Development Pattern works across RTC 3.0 servers now
  
- ***“I need cross repository work item associations for my scm change sets.”***
  - ▶ RTC 3.0 can now associate scm change sets with any work items in any RTC server or with ClearQuest (since it is an OSLC Change Management provider)

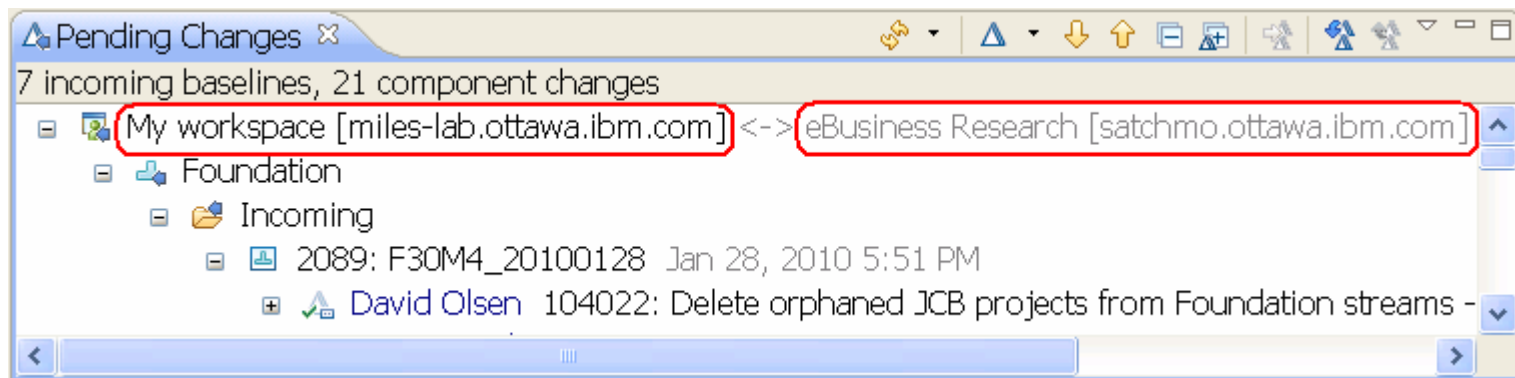




## Distributed SCM – Cross Repository SCM Operations

### ▪ Distributed source control

- ▶ You can now flow components and change sets between workspaces and streams hosted on different repositories. In the Pending Changes view, select a workspace and pick "Change Flow Target". The dialog now lets you pick a stream or a workspace from any repository you are connected to.
- ▶ You can turn this feature on or off on a per RTC server basis.
  - Web UI Server Configuration Advanced Properties page / Enable Distributed SCM property.



# Rational Build Forge Integration with Flexible Build Engine Types

## Support for Multiple Build Engine Types

- ▶ There are now multiple types of build engines: Jazz Build Engine, Rational Build Forge, and Rational Build Agent
- ▶ This allows the engine and its configuration to be shared across multiple definitions, and for definitions to support multiple engines. Different projects may now define their own engines.

**New Build Engine**

**General Information**  
Choose an ID and engine type for the new build engine.

ID:

Description:

Available build engine types:

- Jazz Build Engine
- Rational Build Agent
- Rational Build Forge**

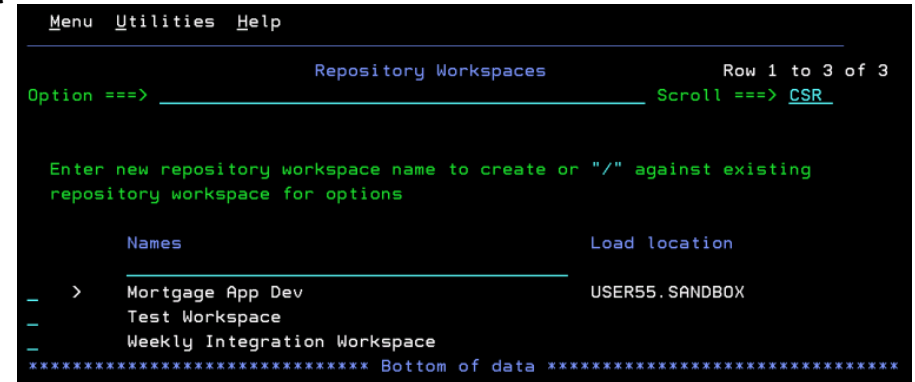
Description:  
This build engine registration represents a connection to Rational Build Forge.

? Help < Back Next > Cancel Finish

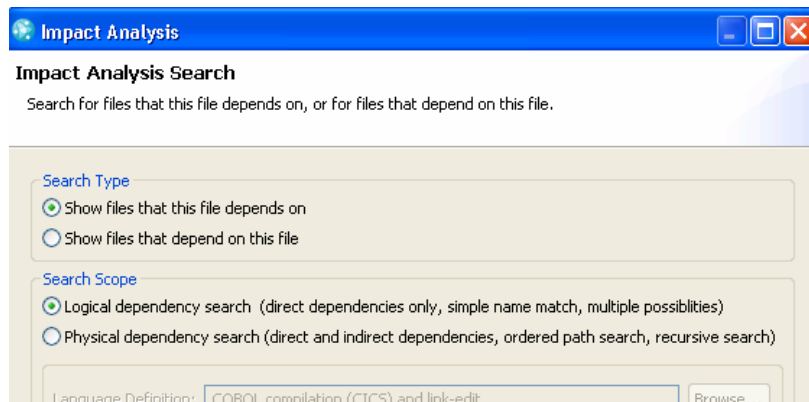


# IBM Enterprise Platforms Enhancements (System z and Power)

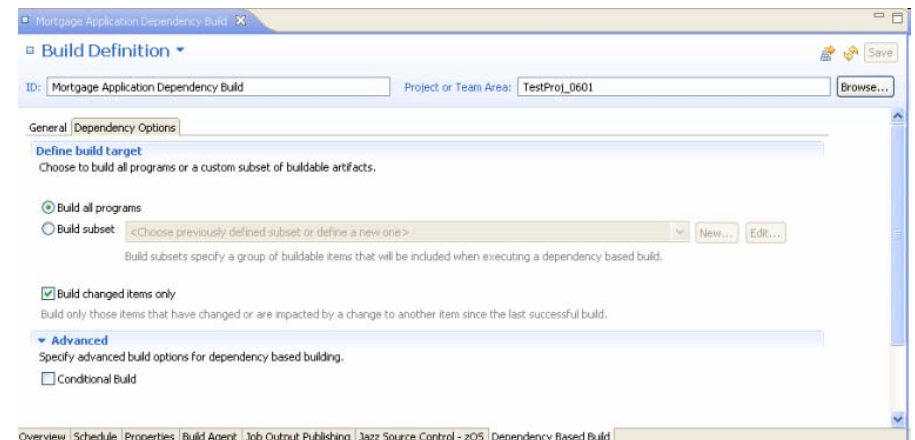
- UI for “Green Screen” ISPF RTC SCM client users (in all variants of RTC Developer)
- Build dependency and impact analysis for System z and IBM i development
- Support promotion through a development hierarchy (System z and IBM i)
- Deployment Support for System z, IBM i, UNIX and Linux systems



*ISPF SCM Client*



*Impact Analysis*



*Dependency based build*



## What's new in RTC 3.0?

### ■ **Enhanced RTC Client for Microsoft Visual Studio IDE**

- ▶ *Team Advisor; Rich History with Visual Merge*
- ▶ *Annotate Support; Pre-Built Build Templates*
- ▶ *Static Analysis integrations with FxCop*
- ▶ *And much more...*

### ■ **Open Integrations to Your Existing Tools**

- ▶ *Extending CLM to DOORS 9.3 using OSLC*
- ▶ *Base ClearCase and Dynamic View Support*
- ▶ *OSLC Based ClearQuest Bridge*
- ▶ *Open Dashboard Mashups*
  - *Integrate with any Open Social Gadget*



**Driving Business Differentiation**

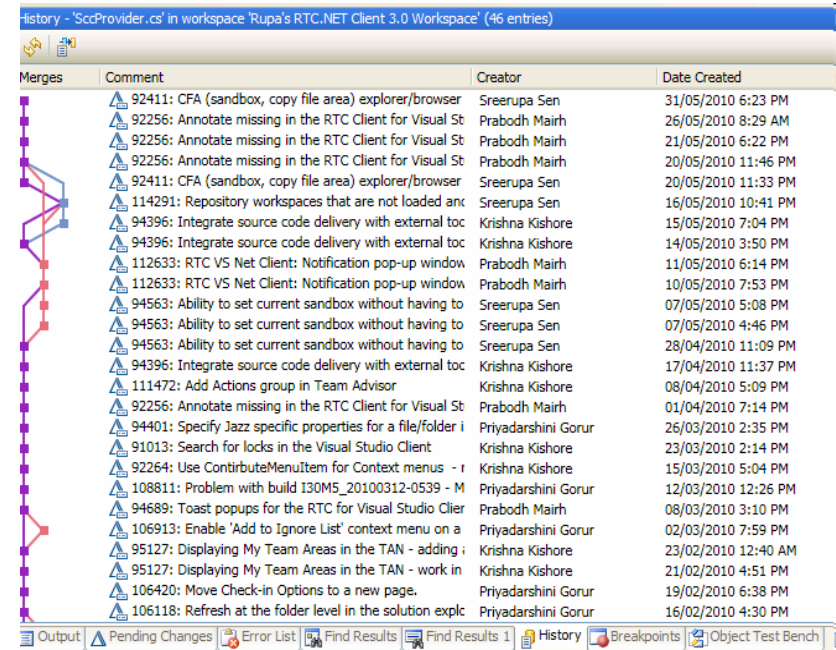


# Enhanced RTC Client for Microsoft Visual Studio IDE

- Team Advisor Support
  - ▶ Pre-built rules – Static Analysis FxCop
- Rich History with Visual Merge



**Team Advisor Support – with Guidance**



**Rich history view in VS client (Merge info displayed)**



# Annotate Support in RTC Client for Microsoft Visual Studio IDE

The screenshot shows a Visual Studio IDE window with a C# code file. The code defines a namespace `com.ibm.team.feeds.notifications` and a class `NewsEventNotifier`. A right-click annotation popup is visible over the code, displaying the following information:

```

Author: Prabodh Mairh
Date: Feb 11, 2010 4:49 PM
Comment: Adding notification
Reasons: 94689: Toast popups for the RTC for Visual Studio Client
  
```

The code in the background includes:

```

using com.ibm.team.repository.common;
using com.ibm.team.feeds.utils;
using com.ibm.team.foundation.preference.data;

namespace com.ibm.team.feeds.notifications
{
    class NewsEventNotifier
    {
        private const string SINGLE_NEWS_NOTIFICATION_ID = "com.ibm.team.feed.core.IncomingNews"
        private const string MULTIPLE_NEWS_NOTIFICATION_ID = "com.ibm.team.feed.core.IncomingMultiNews"
        private const string CATEGORIES_TO_SKIP = "com.ibm.team.feed.core.IncomingMultiNews"
        private HashSet<string> CATEGORIES_TO_SKIP = new HashSet<string>
        {
            FeedsConstants.MESS
        };

        public static void RegisterNewsEventNotifier()
        {
            FeedsEventMediator mediator = FeedsEventMediator.DefaultInstance;
            mediator.NewsStatusChanged += NewsStatusChanged;
        }
    }
}
  
```

Below the code editor, the history pane shows 7 entries for the workspace 'RTC.NET Client 3.0 Workspace\_28062010'. The bottom pane displays a table of merges:

Merges	Comment	Creator
	94689: Toast popups for the RTC for Visual Studio Client - Removed duplicate notification for Message At Me	Prabodh Mairh
	94689: Toast popups for the RTC for Visual Studio Client - Refactored code for options page	Prabodh Mairh
	94689: Toast popups for the RTC for Visual Studio Client - Clicking on a notification event should open correspondin	Prabodh Mairh
	107110: No notification popups get generated except when I clear preferences - Fixed the issue where notification fi	Prabodh Mairh
	94689: Toast popups for the RTC for Visual Studio Client - Provide option to enable/disable notification alerts	Prabodh Mairh
	94689: Toast popups for the RTC for Visual Studio Client - Feed download timestamp is persisted, is used at the tim	Prabodh Mairh
	94689: Toast popups for the RTC for Visual Studio Client - Adding notification support in RTC.NET - in progress	Prabodh Mairh

***“Right Click” Annotate View of any file in the repository***



# Jazz Build for Microsoft Visual Studio Solution

- Pre-Built Build Template
  - ▶ Choose MS-Build or Devenv
- Post Build Unit Testing
  - ▶ NUnit
  - ▶ MSTest
- Compile log and test results
  - ▶ Published back to build result

The screenshot shows the 'Build Definition' configuration window for a build named 'build.my.solution'. The 'Project or Team Area' is set to 'Build'. The 'Microsoft Build properties' section is expanded, showing the following configuration:

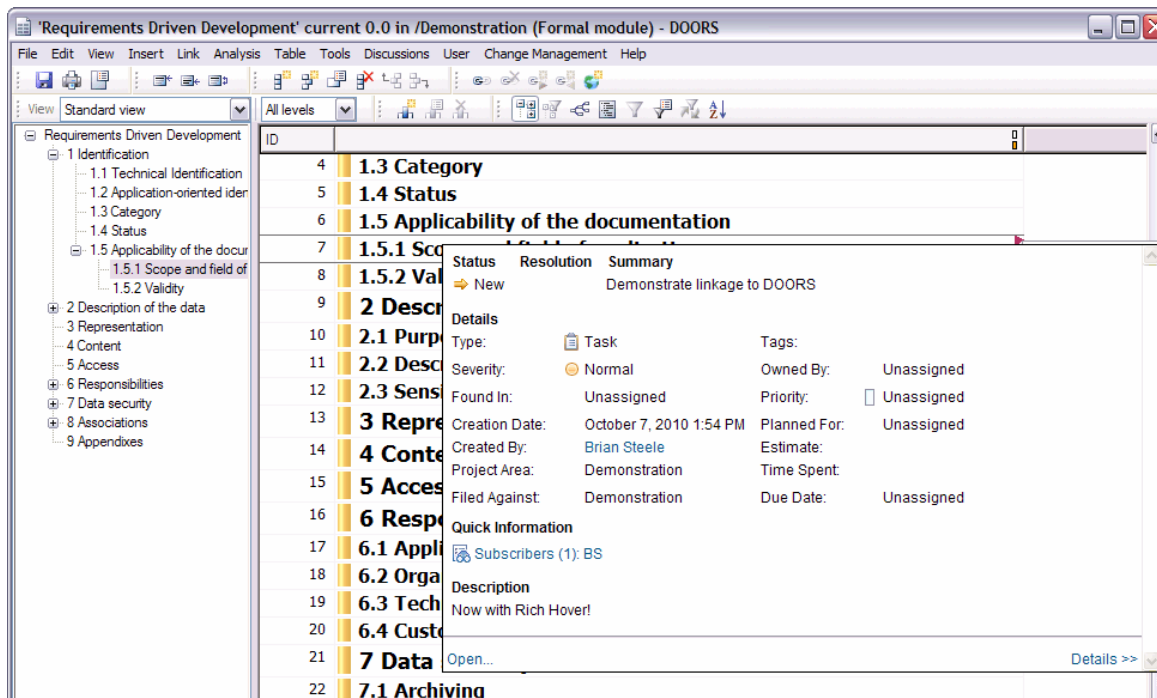
- Build Command:**  Devenv (devenv.exe)  MSbuild (msbuild.exe). The description is 'The build command to run (devenv or msbuild).'.
- Path to build command:** An empty text box. The description is 'Optional location of the build command (provide the location if the build command is not on the path).'.
- Solution file name:** . The description is 'Name of the solution file to build.'.
- Build Configuration:** . The description is 'Configuration to build.'.
- Build Type:**  Build  ReBuild. The description is 'Type of the build to run (example: Build, ReBuild).'.
- Build Log:** . The description is 'Specify the file to store the build log.'.

At the bottom, there is a navigation bar with tabs: Overview, Schedule, Properties, Jazz Source Control, Microsoft Build, NUnit Configuration, and MSTest Configuration. The 'Microsoft Build' tab is currently selected.



## Extending CLM with a new DOORS 9.3 and RTC 3.0 integration

- DOORS 9.3 Integration for Requirements Change Management and Requirements Driven Development
- OSLC based integration with rich hover support.



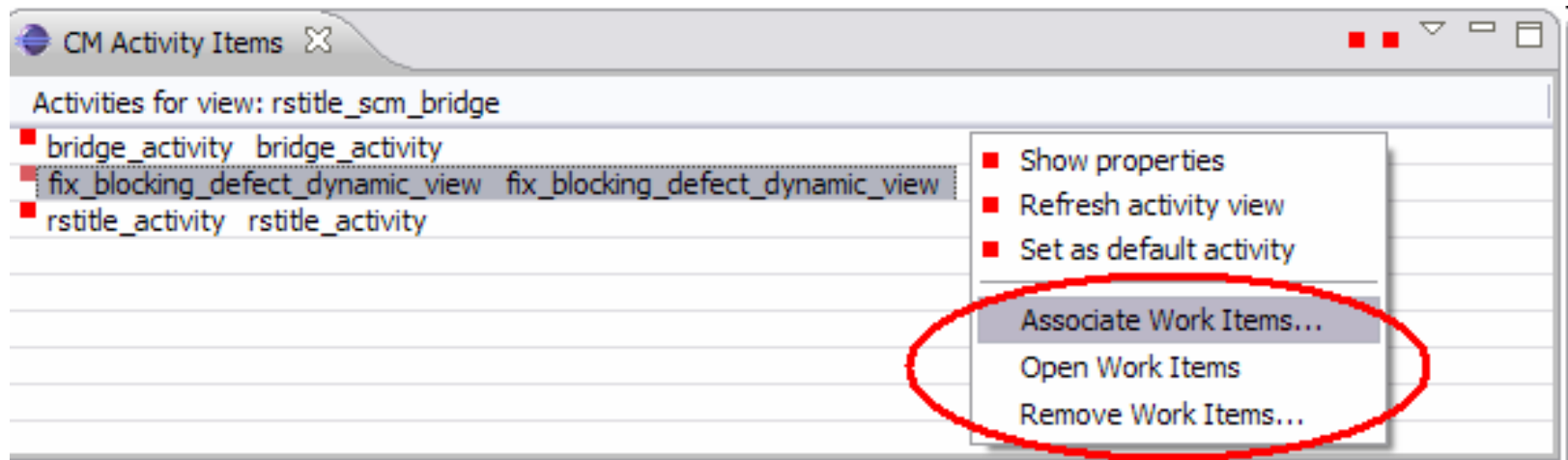
*Rich hover in DOORS showing a related Work Item*





## Enhanced ClearCase and ClearQuest Bridges

- Base ClearCase and Dynamic View Support
  - ▶ Enables ClearCase developers to use RTC work items and planning / project status
- OSLC based ClearQuest Bridge with rich hover support
  - ▶ RTC SCM change sets can link to ClearQuest tasks



*ClearCase Dynamic view and RTC Work Item Association*



# Open Dashboard Mashups – Open Social Gadget support



▶ Rational Team Concert can integrate with any product that supports Open Social Gadgets (Google Gmail, etc..)

▶ Rational Asset Manager integrates with RTC using dashboard mashups.



# Dashboards are open for Open Social Gadgets

**Open Social Gadget**

**Remember The Milk**

[Add Task](#) [Refresh](#) [Settings](#) [Logout](#)

**Overdue**

- Mar 5 [Make Build Input](#)
- May 2 [make hotel reservation](#)

**Today** [+](#) May 4

*No tasks due today.*

**News Feed (82 new)**

- [2] Provide a native iPhone App for RTC/Work Items (113728) 10 minutes ago
- Import and Export from MS Project (26076) 1 hour ago
- [16] Provide development environment guidelines and tools (113355) 5 hours ago
- [9] Track C/ALM 2010 M6 build and install (May 1 - May 7) (113651) 8 hours ago

Page 1 of 11

**Bookmarks**

- RQM
- RRC

**Pending approvals for me (2)**

- 101461: Don't deploy the deprecated Scrum template on new servers
- 66070: Template Work Item with Blue Prints for Approvals

**Open assigned to me (3)**

- 93642: Help mapping of MCIF practices into RTC
- 82012: Consider to rename resolution Won't Fix to Works as Designed on jazz.net
- 62601: RTC 2.0 plan approval tracking

**Current Plans for Erich Gamma (10)**

Team Concert iFix3	<div style="width: 80%;"></div>
C/ALM 2010 *** Deprecated ***	<div style="width: 90%;"></div>
Team Concert Developer	<div style="width: 70%;"></div>
Work Item	<div style="width: 50%;"></div>



# Open Social Gadgets

## Work items gadget in Open Social Containers (iGoogle, gmail)

iGoogle

Google Search

I'm Feeling Lucky

Show this page every time I start to browse the web. [Make iGoogle my homepage](#)

**Home**

- Google Calendar
- CNN.com
- Weather
- IBM Stock
- Jazz Community Ne...
- All Open

**Another Tab**

- Date & Time
- gm\_countdown.xml

**Updates**

- Friends

**Chat**

Search, add, or invite

- Dejan Glozic
- Set status here

Chat with friends in iGoogle!

Rather stav

**All Open**

- 3: CompositeRunner.filter incorrect if child throws NoTestsRema
- 4: BaseTestRunner.getTest() requires class to extend TestCase
- 8: assertThat signature does not match Matcher
- 9: assertThat fails with Class tests (documentation problem)
- 10: Who's responsible to deploy in maven central repository?
- 11: No download link to latest version
- 12: timeout doesn't work properly for >=2 cases in junit4.3?
- 13: Tests on protected methods fail
- 18: distribution cookbook out of date
- 23: suite() method should not matter for JUnit 4 tests

Page 1 of 3

**Google Calendar**

June 2010						
S	M	T	W	T	F	S
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3
4	5	6	7	8	9	10

**Today (Tue, Jun 1)**

- 9:00am Jazz Foundation Deep Dive

**Tomorrow (Wed, Jun 2)**

- 8:00am Jazz Foundation PMC

**Wed, Jun 9**

- 8:00am Jazz Foundation PMC

**Tue, Jun 15**

- 9:00am Jazz Foundation Deep Dive

[Today](#) | [Add](#) [Options](#)

Gmail Calendar Documents

**Gmail**  
by Google

[Compose Mail](#)

**Inbox**

- Buzz
- Starred
- Sent Mail
- Drafts

Personal

Travel

6 more

Contacts

Tasks

+ Dejan Glozic

Search, add, or invite

**All Open**

- 3: CompositeRunner.filter incorrect if child throws NoTestsRema
- 4: BaseTestRunner.getTest() requires class to extend TestCase
- 8: assertThat signature does not match Matche
- 9: assertThat fails with Class tests (documentation problem)
- 10: Who's responsible to deploy in maven central repository?

## Summary of RTC 3.0

- Any Plan
  - ▶ ***Advanced Planning for Formal and Agile Teams***
  
- Any Process
  - ▶ ***Flexible Customization and Configuration***
  - ▶ ***Distributed SCM***
  - ▶ ***Enterprise Build Support***
  
- Any Platform
  - ▶ ***A single release for all platforms***
  - ▶ ***Enterprise Platform Enhancements (z and p)***
  - ▶ ***Enhanced RTC Client for Microsoft Visual Studio IDE***
  - ▶ ***Open Integrations to your Existing Tools***
  
- With simple user based licensing and more flexible pricing options



***Driving Business Differentiation***



## For more information/details ...

- See more details on new capabilities in Rational Team Concert 3.0 download pages at [www.jazz.net](http://www.jazz.net)
  - ▶ [RTC 3.0 Download](#)
  - ▶ [RTC 3.0 New and Noteworthy](#)
  - ▶ [RTC 3.0 Licensing White Paper](#)
  
- For the latest Collaborative Application LifeCycle Management information see:
  - ▶ [C/ALM](#)
  
- Try out the latest RTC in our sandbox
  - ▶ [RTC 3.0 Sandbox](#)
  - ▶ [RTC 2.0.0.2 Sandbox](#)



*Driving Business Differentiation*

