

Enterprise Test Management Right Inside Jira with KBC Group





Cristiano Caetano
ATM Product Owner
ccaetano@adaptavist.com



Vitor Pelizza
ATM Development Leader
vpelizza@adaptavist.com



Introduction to KBC Bank



Introduction to KBC Bank

- **Formed:** 1998 after merger of (Kredietbank and CERA Bank) and Belgian insurance company (ABB Insurance)
- **Principal activity:** integrated bank-insurance.
- **Clients:** 11 million.
- **Core markets:** Belgium, the Czech Republic, Slovakia, Hungary, Bulgaria and Ireland.
- **Network:** 1,600 bank branches, insurance sales via agents and electronic channels.
- **Employees:** 40,000

KBC's vision

”To be the reference for bank-insurance in all our core markets”.

Our culture is the fertile and energizing soil on which we build our strategy, consisting of 4 cornerstones, interacting with each other:

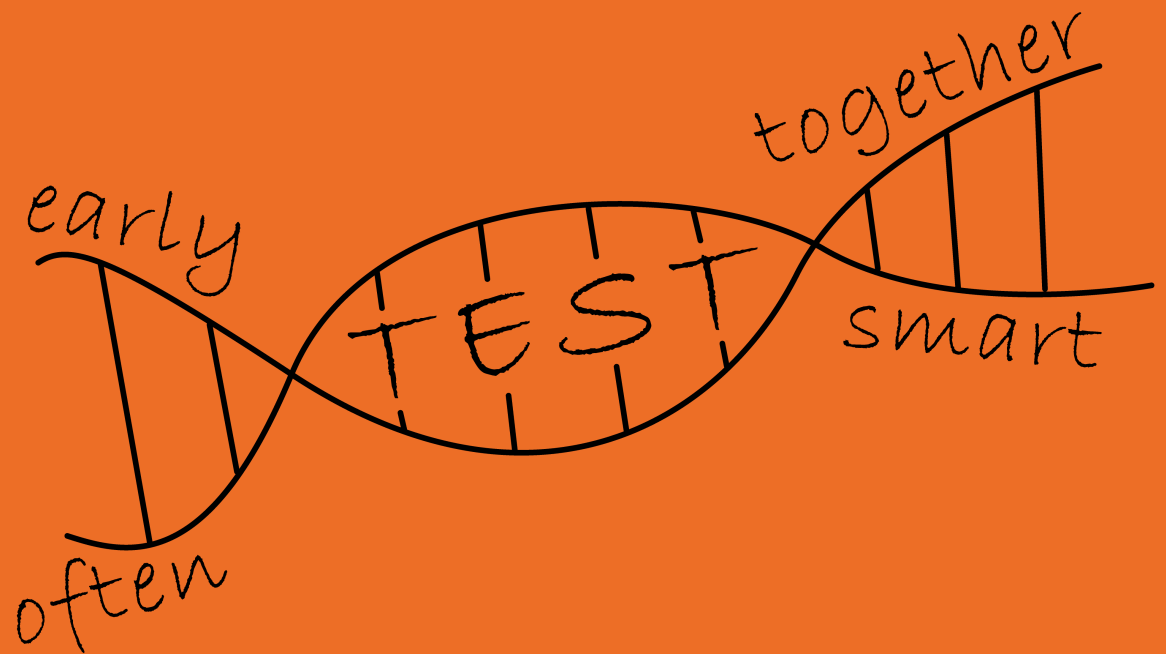
- We strive to offer our clients an unique bank insurance experience
- We develop our group with a long term perspective and therefore achieve sustainable and profitable growth
- We put our clients' interests at the heart of what we do and strive to offer them at all times a high quality service and relevant solutions
- We take our responsibility towards society and local economies very seriously and aim to reflect that in our everyday activities

”Testing is in our DNA.

We test and check things continuously in our daily lives, whether it’s the cost of goods on Amazon, the air temperature outside or our Sunday roast.

Why not at work?

Here’s our DNA test.”



Introduction to Adaptavist



About Adaptavist

Platinum Solution Partners have met Atlassian's highest training criteria and have a proven practice that can scale to the largest Enterprise customers.

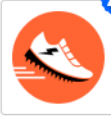








We focus on Atlassian solutions and are resourced to manage a wide range of implementations, support requirements and customer-specific solutions.

Adaptavist have been working with the Atlassian toolset since 2005. We are seen as a 'go-to' expert for strategy, implementation and support services within the Atlassian ecosystem



Search results

21 results filtered by "adaptavist" x

 <p>ScriptRunner for Jira Automate JIRA admin tasks, implement advanced JQL extensions, and customise the look and feel of JIRA with ease Admin tools, Custom fields, IT & helpdesk, Wor... ★★★★★ 261 reviews 17.6k installs</p>	 <p>Content Formatting for Confluence Over 30 Content Formatting macros that make Confluence easier to use, adopt and consume Document management, Macros ★★★★☆ 60 reviews 4.6k installs</p>	 <p>Project Configurator for Jira Move projects, or only their configuration, to another Jira instance fast and easily. A must have for those with several Admin tools ★★★★★ 27 reviews 2.1k installs</p>
 <p>ScriptRunner for Confluence Extend Confluence events, script macros or customise menus and dialogs. Use the built-in admin scripts or write your own Admin tools, Integrations, Macros, Utilities ★★★★★ 16 reviews 1.4k installs</p>	 <p>Test Management for Jira The #1 rated QA & Test Management add-on for Jira. Full requirements traceability for smarter, faster QA and Testing inside Testing & QA ★★★★★ 73 reviews 900 installs</p>	 <p>Forms for Confluence Build easy-to-use custom forms, surveys and polls, saving responses securely in Confluence Blueprints, Documentation, Macros ★★★★☆ 23 reviews 1.2k installs</p>
 <p>ScriptRunner for Bitbucket Server/Stash Enhance and Automate your Bitbucket Server/Stash Projects, Repositories and Admin tools, Repository hooks, Utilities, Workfl... ★★★★☆ 13 reviews 376 installs</p>	 <p>ThemeBuilder for Confluence ThemeBuilder for Confluence, next generation theming Admin tools ★★★★☆ 16 reviews 731 installs</p>	 <p>Community Forums for Confluence Add forums directly to your Confluence pages & let your teams create and discuss any topic in a collaborative, online Blueprints, Macros, Messaging ★★★★☆ 16 reviews 714 installs</p>



Manage app • Short link

Test Management for Jira

by **Adaptavist** Atlassian Verified
for Jira Cloud, Jira Server 6.3 - 7.5.1 and [more versions](#)

★★★★☆ **69**
745

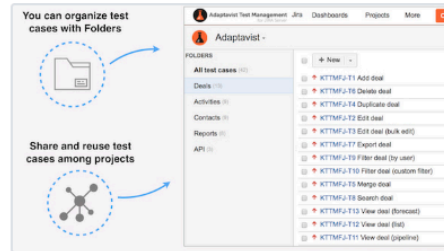
SUPPORTED **DATA CENTER**

Try it free

Buy it now

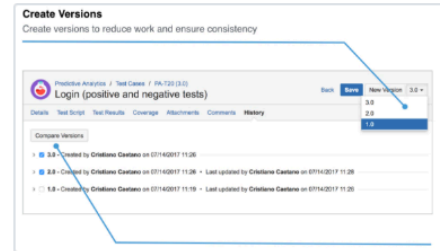
Overview Reviews Pricing Support Versions Installation

Server



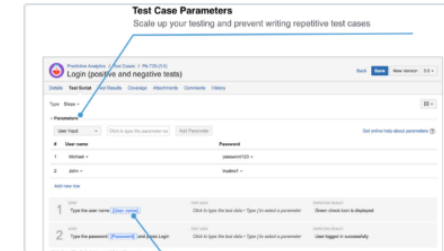
Test Case Management

Use folders and filters to organize your test library. Add new test cases individually or in bulk, taking advantage of drag-and-drop and keyboard shortcuts.



Test Case Versioning

Version control for your Test Cases to ensure your tests evolve with your product. Compare history of changes & report on execution results across test case versions.



Test Data Parameters

Create Test Data Parameters to define rich data sets for your testing. Test with multiple variations to ensure coverage & traceability is achieved without the need for duplication.

Test Management for Jira





ATM – Adaptavist Test Management

Enterprise Test Management Right Inside Jira



CLOUD

We host



SERVER

You host



DATA CENTER

You host



Not this type of ATM

Challenges using native Jira capabilities for Test Management



SOFTWARE



Scrum software development

Agile development with a board, sprints and stories. Connects with source and build tools.



Basic software development

Track development tasks and bugs. Connects with source and build tools.



Kanban software development

Optimise development flow with a board. Connects with source and build tools.

BUSINESS



Project management

Plan, track and report on all of your work within a project.



Process management

Track all the work activity as it transitions through a streamlined process.



Task management

Quickly organize and assign simple tasks for you and your team.

Apps

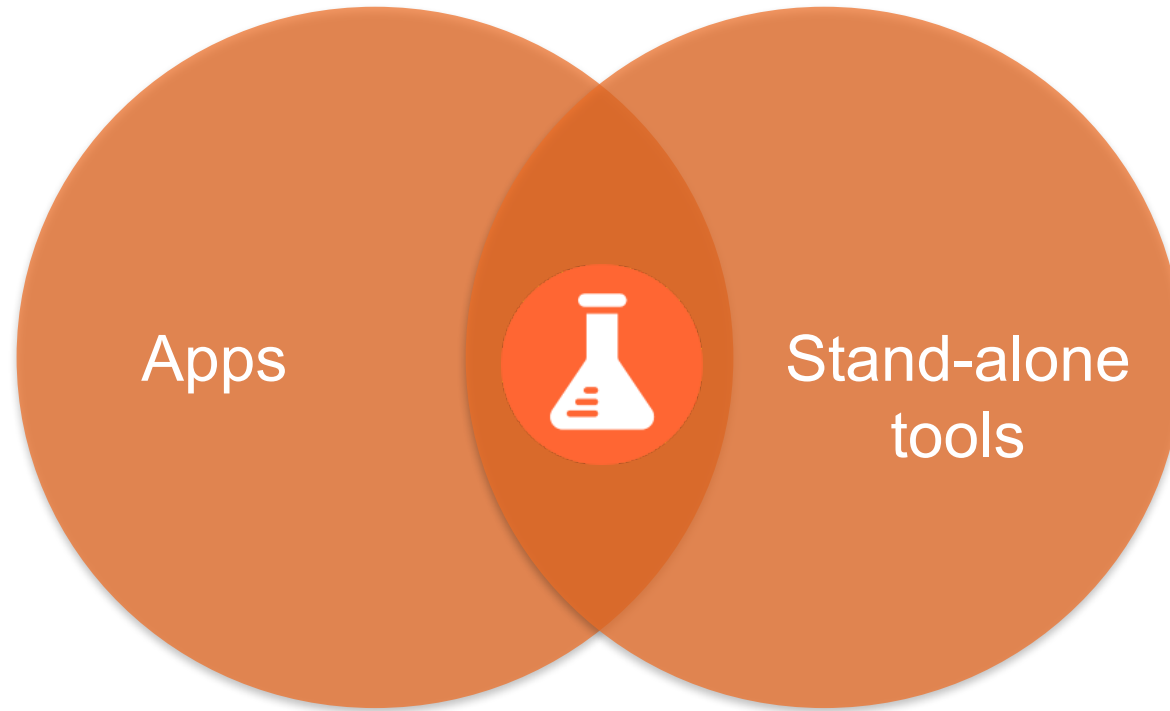
Stand-alone
tools

- Native integration
- Basic features
- Affordable

Apps

- Poor integration
- Feature rich
- Expensive

Stand-alone
tools



- Native integration
- Affordable
- Feature rich

Why KBC Bank migrated from HP Quality Center to Test Management for Jira



KBC Needed

- A single comprehensive source of truth for quality management inside Jira
- A system able to handle scaled testing for large Agile development teams in a global and enterprise context
- A system providing seamless integration for automated tests

Before Test Management for Jira

- HP Quality Center was the official test management tool although lots of testers used XLS due to high rejection
- HP Quality Center was extremely customized for a hierarchal waterfall process as it wasn't agile friendly
- Heavy and hard-to-maintain integration with Jira
- High total cost of ownership

Why Test Management for Jira

- ✓ KBC testing community saw the value after first demo
- ✓ Jira plugin means no extra tool, same look and feel as Jira, low cost of ownership
- ✓ Intuitive and easy to learn
- ✓ Fully traceability: Story - Test run - Test case - Test result - Bug
- ✓ REST API integration with other systems for automated tests is very good
- ✓ Excellent customer <-> vendor relationship

**How does ATM provide a single
comprehensive source of truth
for quality management inside
Jira?**



Navigation bar: JIRA, Dashboards, Projects, Issues, Boards, Tests, Create, Search, Help, Settings, Profile

Section: Sales Automation

Send us feedback | Tests | Plans | Runs | Reports | ...

FOLDERS

- All test cases (16)
- General (1)
- Opportunity management (3)
 - Migration (0)
 - Bulk creation (0)
 - Contact management (5)
 - Lead management (4)
 - Sales forecasting (2)
 - Workflows and approvals (0)
 - Reports and dashboards (0)
 - Automated (1)

Table of Test Cases:

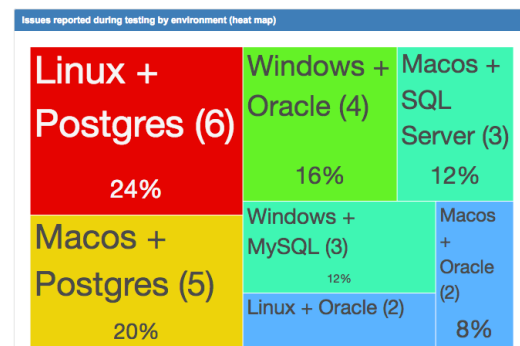
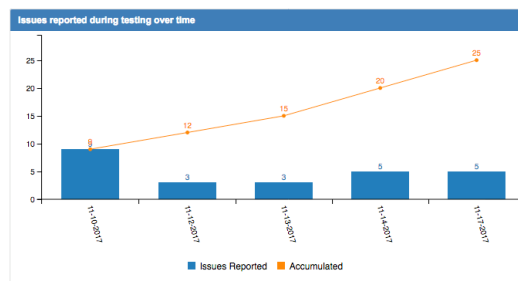
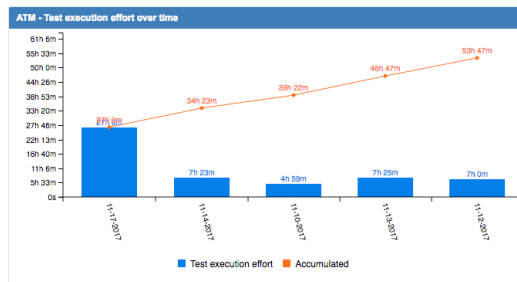
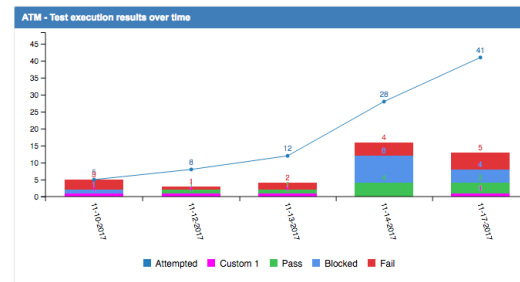
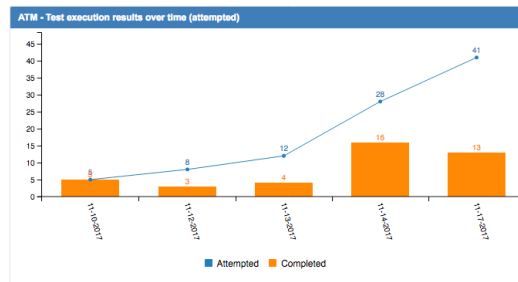
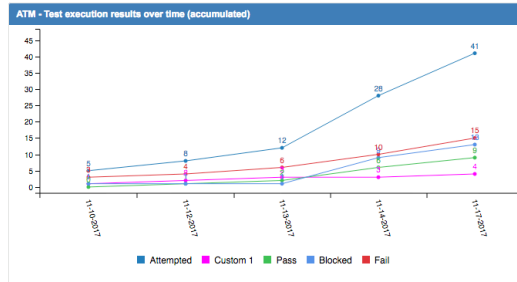
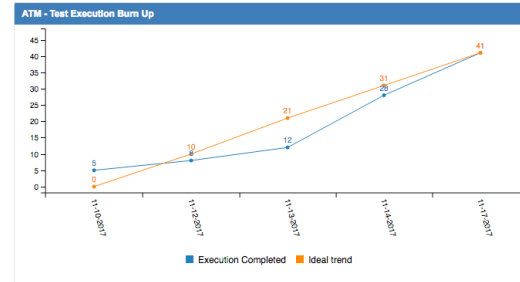
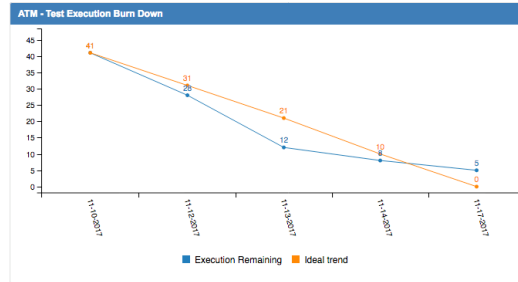
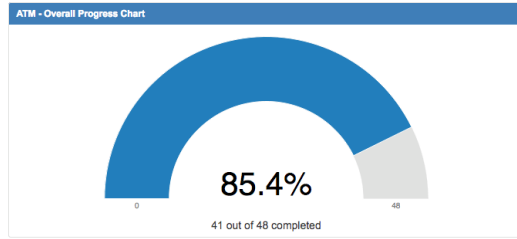
<input type="checkbox"/>	+ New	Search...	Filter
<input type="checkbox"/>	↑ SA-T16 (1.0) Delete Opportunity	Functional	APPROVED 2h 30m ●
<input type="checkbox"/>	↓ SA-T15 (1.0) Edit Opportunity	Functional	APPROVED 2h 30m ●
<input type="checkbox"/>	↓ SA-T17 (1.0) Migrate opportunities from a landing page	Functional	APPROVED 2h 30m ●

Manage,
organize
and track
your testing
inside Jira
in one place

Test execution
 Test library
 Issues found during testing

Test execution

Add gadget Edit layout
















Track results and measure progress at a glance by using Jira gadgets

- REPORTS
- Test Execution**
- [Test Library](#)
- [Traceability](#)

[Suggest a new report](#)

Reports

-  [Test Execution \(Summary\)](#)
This report provides the summary of the test execution (such as the overall status and progress).
-  [Test Execution Matrix](#)
This report provides a matrix with the summary of the test execution grouped by Test Runs.
-  [Test Execution \(Status\)](#)
This report provides the detailed statistics of the test execution by Status.
-  [Test Execution \(Effort\)](#)
This report provides the detailed statistics of the test execution by Effort.
-  [Test Execution \(Issues\)](#)
This report provides the detailed statistics of the test execution by Issues.
-  [Test Execution \(Coverage\)](#)
This report provides the detailed statistics of the test execution by Coverage.
-  [Test Execution Scorecard by Component](#)
The Scorecard report gives an overview of the test execution progress and effort grouped by Component.
-  [Test Execution Scorecard by Coverage](#)
The Scorecard report gives an overview of the test execution progress and effort grouped by Coverage.
-  [Test Execution Scorecard by Folder](#)
The Scorecard report gives an overview of the test execution progress and effort grouped by Folder.
-  [Test Execution Scorecard by Tester](#)
The Scorecard report gives an overview of the test execution progress and effort grouped by Tester.
-  [Test Execution Scorecard by Test Run](#)
The Scorecard report gives an overview of the test execution progress and effort grouped by Test Run.
-  [Test Results](#)
This report provides a list of Test Results.
-  [Test Results \(Detailed\)](#)

Get full test visibility with detailed and intuitive out-of-the-box reporting

Traceability Report

Filtered by Test Run: SA-R9 Full regression - Sprint 1 • Displaying the last test result

Issues (Coverage)	Test Cases	Test Results	Issues
SA-21 DONE 3 As a salesperson I want to manage contacts	SA-T11 APPROVED 1 Edit contacts	FAIL 4 Executed on: 09/27/2017 21:50 Environment: - Executed by: Cristiano Caetano	SA-32 TO DO Error when editing contacts SA-39 TO DO Some weird bug SA-34 DONE Error when saving the edited contacts SA-40 TO DO New bua xvz
SA-23 DONE 3 As a salesperson I want to create a new opportunity			

Traceability Tree

From: Issues (Coverage) • Filtered by Test Run: SA-R15 Via REST API • Displaying the last test result

Traceability

Summary

SA-21

As a salesperson I want to manage contacts

↳ Covered by Test Case **SA-T24** Create contacts - automated

↳ Executed on 10/18/2017 15:23 **PASS** Executed by Vitor Pelizza

SA-25

↳ Covered by Test Case **SA-T24**

↳ Executed on 10/18/2017 15:23 **PASS** Executed by Vitor Pelizza

Traceability Matrix

From: Issues (Coverage) • Filtered by Test Run: SA-R9 Full regression - Sprint 1

Issues (Coverage)	Test Cases												
	SA-T11	SA-T12	SA-T10	SA-T14	SA-T16	SA-T15	SA-T20	SA-T19	SA-T18	SA-T13	SA-T17	SA-T21	SA-T22
SA-21	•	•	•										
SA-23				•	•	•							
SA-25							•	•	•				
SA-22										•			
SA-24											•		
SA-27												•	
SA-26													•

Last Test Result: Pass Fail Blocked

Track
traceability
and impact
instantly
and
effortlessly

JIRA Dashboards ▾ Projects ▾ Issues ▾ Boards ▾ Tests **Create** Search 🔍 🗣️ ⓘ ⚙️ 👤 ▾

Sales Automation / Test Cases / SA-T10 (2.0) **Create contacts** Back Save New Version 2.0 ▾

Details **Test Script** Test Results Traceability Attachments Comments History

Type Steps ▾

Parameters

User Input Add Parameter [Get online help about parameters ?](#)

Hint: when editing the last row, press **tab** to add a new one.

Steps

SHARED STEPS

From test case: SA-T23 (1.0) Login

[Hide steps](#)

STEP	TEST DATA	EXPECTED RESULT
1.1 Open the system	None	None
1.2 Type the password	None	None
1.3 Type the name	None	None
1.4 Click on Login	None	Logged successfully

STEP TEST DATA EXPECTED RESULT

2 Open the contact screen *Click to type the test data • Type { to select a parameter* Contact screen is displayed:

Save time
and
increase
productivity
by using
shared
steps

Sales Automation / Test Cases / SA-T12 (1.0) Delete contacts

Back Save New Version 1.0

Details Test Script Test Results Traceability Attachments Comments History

Type Steps

Parameters

User Input Click to type the parameter name Add Parameter Get online help about parameters

Table with 3 columns: #, Contact ID, Expected result. Rows include contact IDs 111, 222, and 333 with their respective deletion outcomes.

Hint: when editing the last row, press tab to add a new one.

Add new row

Steps

Table with 3 columns: STEP, TEST DATA, EXPECTED RESULT. Contains 3 steps for deleting a contact, including parameter placeholders like {Contact ID} and {Expected result}.

Hint: when editing the last step, press tab to add a new one.

Test case parameters: minimize duplication by designing test cases with reusable data

JIRA Dashboards Projects Issues Boards Tests **Create** Search

Sales Automation / Test Cases / SA-T11 (2.0) **Edit contacts** Back Save New Version 2.0

Details Test Script Test Results Traceability Attachments Comments **History**

Compare Versions Select all versions

- 2.0 - Created by Cristiano Caetano on 09/28/2017 09:41 • Last updated by Cristiano Caetano on 09/28/2017 09:42
- 1.0 - Created by Cristiano Caetano on 09/27/2017 21:20 • Last updated by Cristiano Caetano on 09/28/2017 09:41

Cristiano Caetano made changes - 09/28/2017 09:41

Field	Original Value	New Value
Test Script - Step 3 (expected result)		Contact saved successfully
Test Script - Step 3 (description)		
Test Script - Step 3 (added)		
Test Script - Step 2 (description)		
Test Script - Step 2 (added)		
Test Script - Step 1 (description)		

Cristiano Caetano made changes - 09/27/2017

Priority

Cristiano Caetano made changes - 09/27/2017

Priority

Compare Versions

	1.0	2.0
Created By	Cristiano Caetano	Cristiano Caetano
Created On	09/27/2017	09/27/2017 09/28/2017
Name	Edit contacts	Edit contacts
Objective		Allow the salesperson to edit contacts
Precondition		
Folder	/Contact management	/Contact management
Status	Approved	Approved
Priority	Normal	Normal
Component		Contact management
Owner	Cristiano Caetano	Cristiano Caetano
Estimated Time	01:30	01:30
Labels	Functional	Functional
Execution Type		Manual

Coverage (Pages)

Added █

Changed █

Close

Version control for test cases

JIRA Dashboards - Projects - Issues - Boards - Tests **Create** Search

Sales Automation / Test Runs / SA-R9 / Test Player

Full regression - Sprint 1

Back Save

Details Test Cases (13) Traceability Comments History

Name
Full regression - Sprint 1

Description
Quickly aggregate B2B users and worldwide potentialities. Progressively plagiarize resource-leveling e-commerce through resource-leveling core competencies. Dramatically mesh low-risk high-yield alignments before transparent e-tailers. Appropriately empower dynamic leadership skills after business portals. Globally myocardinate interactive supply chains with distinctive quality vectors. Globally revolutionize global sources through interoperable services.

Details

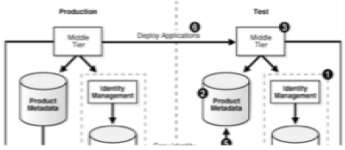
Folder	Status	Version	Iteration	Owner	Planned start date*	Planned end date*
/Regression/V 1.0 -	Done -	None -	None -	Unassigned -	09/27/2017	09/27/2017

More Information

Test bed & Environment
Distinctively exploit optimal alignments for intuitive bricks-and-clicks processes.

1. Progressively maintain extensive infomediar interoperable meta-services

Check the diagram below:



Details Test Cases (13) Traceability Comments History

Fields: All - Components: All - Priorities: All - Testers: All - Environments: All - Coverage (Issues): All - Coverage (Pages): All - Search...

+ Add test cases Total estimated time: 28h 45m

<input type="checkbox"/>	↑ SA-T10 (1.0) Create contacts	Functional	CONTACT MANAGEMENT	APPROVED	2h 30m	Cristiano Caetano	Windows + MySQL
<input type="checkbox"/>	↓ SA-T11 (1.0) Edit contacts	Functional		APPROVED	1h 30m	Cristiano Caetano	Windows + Oracle
<input type="checkbox"/>	↑ SA-T12 (1.0) Delete contacts	Functional		APPROVED	2h 30m	Cristiano Caetano	No environment
<input type="checkbox"/>	↑ SA-T18 (1.0) Create leads	Functional		APPROVED	2h 30m	Cristiano Caetano	Linux + MySQL
<input type="checkbox"/>	↑ SA-T14 (1.0) Create Opportunity	Functional		APPROVED	30m	Vitor Pelizza	Linux + MySQL
<input type="checkbox"/>	↓ SA-T20 (1.0) Delete leads	Functional		APPROVED	4h 0m	Cristiano Caetano	Windows + MySQL
<input type="checkbox"/>	↑ SA-T16 (1.0) Delete Opportunity	Functional		APPROVED	2h 30m	Vitor Pelizza	Windows + MySQL
<input type="checkbox"/>	↑ SA-T19 (1.0) Edit leads	Functional		APPROVED	45m	Cristiano Caetano	Windows + Oracle
<input type="checkbox"/>	↓ SA-T15 (1.0) Edit Opportunity	Functional		APPROVED	2h 30m	Vitor Pelizza	Windows + MySQL
<input type="checkbox"/>	↑ SA-T13 (1.0) Export contacts	Functional		APPROVED	2h 30m	Vitor Pelizza	Linux + MySQL
<input type="checkbox"/>	↓ SA-T21 (1.0) Manage sales forecasting	Functional		APPROVED	30m	Cristiano Caetano	Windows + Oracle
<input type="checkbox"/>	↓ SA-T17 (1.0) Migrate opportunities from a landing page	Functional		APPROVED	2h 30m	Cristiano Caetano	Windows + MySQL
<input type="checkbox"/>	↑ SA-T22 (1.0) Track the sales pipeline	Early-Integration-#05		APPROVED	4h 0m	Cristiano Caetano	Windows + Oracle

Plan testing execution cycles with Test Runs

JIRA Dashboards Projects Issues Boards Tests **Create** Search

Sales Automation / Test Runs / SA-R9 / Test Player

Full regression - Sprint 1

Estimated: 28h 45m • Actual: 15h 40m • Planned start date: 09/27/2017 • Planned end date: 09/27/2017

Execution 13

Group by: No group

Show only assigned to me

- SA-T10 (1.0) Create contacts 1 02:00:03
Windows + mySQL
- SA-T11 (1.0) Edit contacts 4 00:30:00
Windows + Oracle
- SA-T12 (1.0) Delete contacts 2 02:00:00
- SA-T18 (1.0) Create leads 01:00:00
Linux + mySQL
- SA-T20 (1.0) Delete leads 03:00:00
Windows + mySQL
- SA-T19 (1.0) Edit leads 00:30:00
Windows + Oracle
- SA-T21 (1.0) Manage sales forecasting 00:15:00
Windows + Oracle
- SA-T17 (1.0) Migrate opportunities from a landing p 00:20:00
Windows + mySQL
- SA-T22 (1.0) Track the sales pipeline 2 00:45:00
Windows + Oracle

Start new test

SA-T10 (1.0) Create contacts **FAIL** 02:00:03

Estimated 2h 30m • Actual 2h 0m • 10/20/2017 15:34 • 1 issue

Objective
Allow the salesperson to create contacts

Precondition
Ensure the mail settings are configured:

Form Mail Messages Additional Settings

Mail

In the following fields, you can use these mail tags:
[your-name] [your-email] [your-subject] [your-message]

To: sender@example.com

09/28/2017 09:38 **FAIL** ✓

STEP
Click on delete contact

TEST DATA
None

EXPECTED RESULT
The following message is displayed: **Contact deleted successfully**

ACTUAL RESULT
Error message being displayed:

Internet Explorer
Unknown error
OK

ISSUES

- SA-31 **IN PROGRESS** Error when deleting contacts
- SA-36 **TO DO** Unknown error is displayed w

Create Issue **Configure Fields**

Project: Sales Automation (SA)

Issue Type: Bug

Summary:

Reporter: Cristiano Caetano

Components:

Fast and
Intuitive
manual test
execution

The screenshot shows the JIRA interface for the 'Sales Automation' project. The top navigation bar includes 'Dashboards', 'Projects', 'Issues', 'More', and a 'Create' button. Below the navigation, there are tabs for 'Tests', 'Plans', 'Runs', and 'Reports'. The main content area is titled 'Environments' and features a table with columns for 'Name' and 'Description'. A left sidebar contains various configuration options like 'Iterations', 'Labels', and 'Datasets'.

This screenshot displays the 'Administration' page in JIRA, specifically the 'Test Management' section. The breadcrumb trail shows 'Applications > Projects > Issues > Add-ons > User management > System > Test Management'. The main heading is 'Projects Administration', with a sub-heading that reads: 'Enable or disable Test Management for the projects available on JIRA. Note: you can disable Test Management any time, v...'. Below this, there are sections for 'ADMINISTRATION' (Projects), 'RESTRICTIONS' (Global Access, Manage Projects), and 'IMPORT' (Import From File).

The screenshot shows the 'Project settings' page for a project. The left sidebar lists various settings categories: Summary, Details, Re-index project, Delete project, Issue types, Workflows, Screens, Fields, Versions, Components, and Users and roles. The main content area is titled 'Adaptavist Test Management' and includes the following sections:

- Adaptavist Test Management:** A toggle switch is currently set to 'On', with the text 'Adaptavist Test Management is enabled'.
- Issue Types:** A list of issue types with toggle switches: Task (On), Sub-task (On), Story (On), Bug (On), and Epic (Off).
- Issue Links:** A toggle switch is currently set to 'On', with the text 'Issue linking is enabled'.

Flexible
customization to
increase
standardization
across Jira
project

Import From File



Data Source



Learn more about importing test cases.

Adaptavist Test Management

Microsoft® Excel®

CSV

The screenshot shows the JIRA interface for a project named 'Sales Automation'. The top navigation bar includes 'Dashboards', 'Projects', 'Issues', 'Boards', 'Tests', and 'Create'. The left sidebar shows a tree view of folders under 'All test cases (16)', including 'General (1)', 'Opportunity management (3)', 'Contact management (5)', 'Lead management (4)', 'Sales forecasting (2)', 'Workflows and approvals (0)', 'Reports and dashboards (0)', and 'Automated (1)'. The main content area displays a list of test cases with columns for status, priority, title, type, and approval. A context menu is open over the list, showing options: 'Clone', 'Edit in bulk...', 'Export to XML' (highlighted), 'Export to PDF', and 'Export to XLS'. The test cases listed include SA-T10 (2.0) Create contacts, SA-T24 (1.0) Create contacts, SA-T18 (1.0) Create leads, SA-T25 (1.0) Create leads - aut, SA-T14 (1.0) Create Opportunity, SA-T12 (1.0) Delete contacts, SA-T20 (1.0) Delete leads, SA-T16 (1.0) Delete Opportunity, SA-T11 (2.0) Edit contacts, and SA-T19 (1.0) Edit leads.

Easily import and export test cases from Excel, CSV, XML files and legacy Test Management Tools

Adaptavist Test Management for JIRA REST API Reference

Documentation

Collapse All

Getting Started

Accessing the API
Authentication Basics
Using Status and Environment Fields
Handling Date Format

Resources

Collapse All

/testcase

POST

/testcase/{testCaseKey}

DELETE

PUT

GET

/testcase/{testCaseKey}/attachment

POST

/testcase/search

GET

/testplan/{testPlanKey}

GET

/testrun

POST

/testrun/{testRunKey}

/testrun/{testRunKey}/

529f3a8 2017-04-04 Full commit

Blame

Embed

Raw

Edit

```
1 import kanoahTestsPythonClient as kanoahTests
2
3 # Search test cases on project "TIS" and folder "/REST API"
4 foundTestCases = kanoahTests.searchTestCases('TIS', 'folder = "/REST API"')
5 print [testCase['key'] for testCase in foundTestCases]
6
7 # Create a test result for each test case, with result "Fail"
8 for i in range(0, len(foundTestCases)):
9     kanoahTests.createTestResult('TIS', foundTestCases[i]['key'], 'Fail', None)
```

DEV-OPS

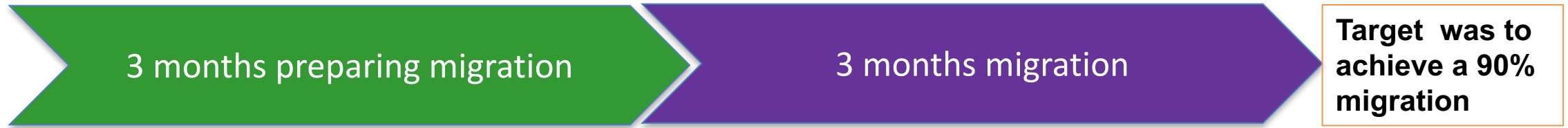
Integrate with commercial and open source test automation and continuous integration tools by using the free REST API



The Migration Process



6 Months Migration Process



KBC Bank hit 100% migration

- **130,000** test cases migrated to **150** Jira projects and **1,000** HP QC users
- We have migrated: test cases, test steps and attachments
- For all the open defects in HP QC we have created a Bug in Jira

Results: 6 months after migration



250,000 test cases
in 300 Jira projects



100% more test cases
and testers in ATM
than KBC had in HP QC



Executed 1200 test runs
with 17,000 unique test
cases in October release



3000+ bugs were
reported from
test runs



Running nightly Selenium and HP
UFT test jobs inputting test results in
ATM with creation of BUGS in Jira



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Questions?



Vitor Pelizza
ATM Dev Leader

vpelizza@adaptavist.com



Cristiano Caetano
ATM Product Owner

ccaetano@adaptavist.com