

APIS 1.8.0.

Functional Specification

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APIS Sprint 1.8.0

List of requirements

List of requirements in Sprint

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List of requirements in Sprint

Evolution

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[16807] : [Delivery] Remain filtering upon creating new record.

Overview:

- To create a new sprint in “Sprint” table user must choose a EBX version.
- The user can also create a new EBX version within sprint in “Sprint” table by click (+) button.
- A form popup allow to create new EBX version will be displayed as beside.



New record

Product to deliver * [not defined]

EBX used * [not defined] Choose EBX version Create new EBX version

FIX version * [not defined]

State * [not defined]

CVS tag [not defined]

Sprint leader [not defined]

Save Save and close Close

Product Version > New record

Product * EBX

Version * . . .

Save Save and close Close

Form popup to create new EBX version

[16807] : [Delivery] Remain filtering upon creating new record.

Analysis:

- We are using “Create” default service of EBX to create new EBX version in “Sprint” table. However, this also allow user to create new Add-on version.
- We need to a new service only allow user to create a new EBX version.

The screenshot shows a web form titled 'Product Version' with a 'New record' link. The 'Product' field is marked with an asterisk and is empty. The 'Version' field is also marked with an asterisk and has a dropdown menu open. The dropdown menu lists the following options: '[not defined]', 'Activity monitoring', 'Adix', 'Apis', 'Common Framework', 'Data Exchange', 'Digital asset manager', 'DMDV', 'E-Learning', 'EBX', 'EBX GO', 'Explicit hierarchy manager', 'Graph View', 'Insight', 'Oracle Hyperion EPM', and 'Rules Portfolio'. A yellow box highlights the 'EBX' option with the text 'User can choose EBX or Add-on'. At the bottom of the dropdown menu, there are two buttons: '+ Create' and 'Selector' with an external link icon.

[16807] : [Delivery] Remain filtering upon creating new record.

Solution:

Create new “Create new EBX version” service.

- The service allow user create a new EBX version.
- On UI service:
 - “Product” field and “Version” field is mandatory.
 - Default product is “EBX” and user can’t modify it, user just can put value of version.
 - If user click “Save” button → new product version for EBX will be created.
 - If user click “Save and close” button → new product version for EBX will be created and return “Sprint” table.
 - If user click “Close” button → new product version for EBX will not be created and close the service.



Product Version > New record

Product* EBX

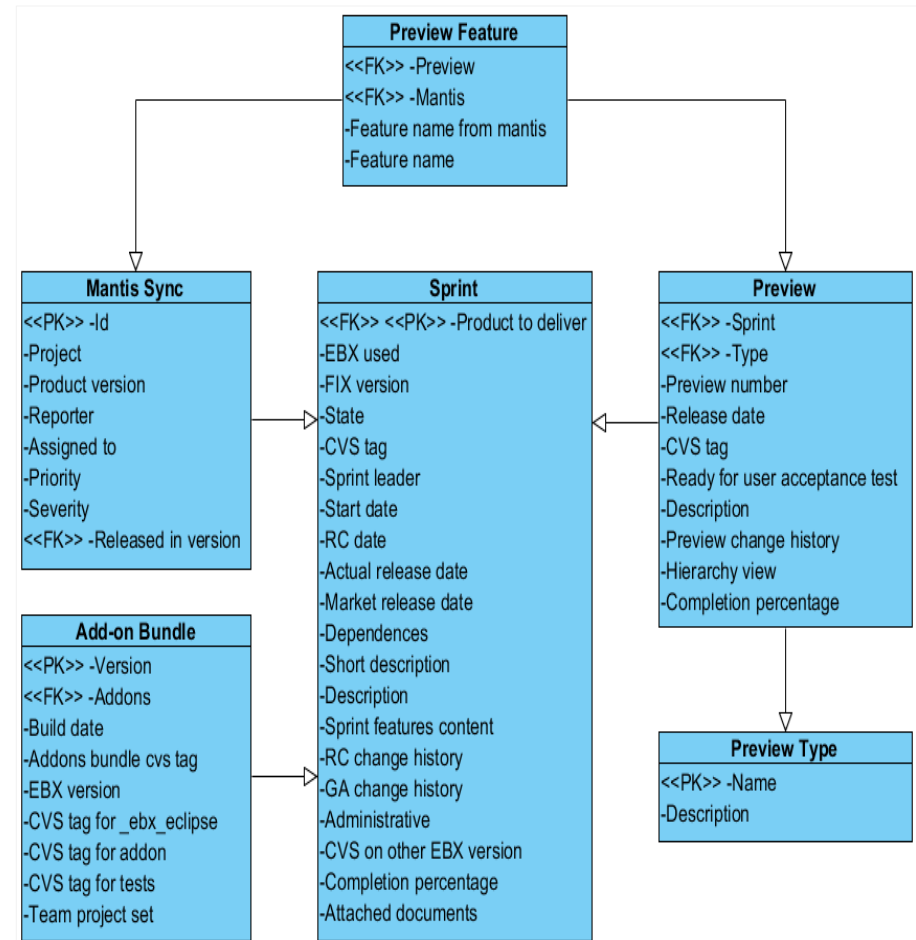
Version* 5 . 9 . 0 fixB

Save Save and close Close

[30366] : [Delivery] The ability to support the agile process.

Overview:

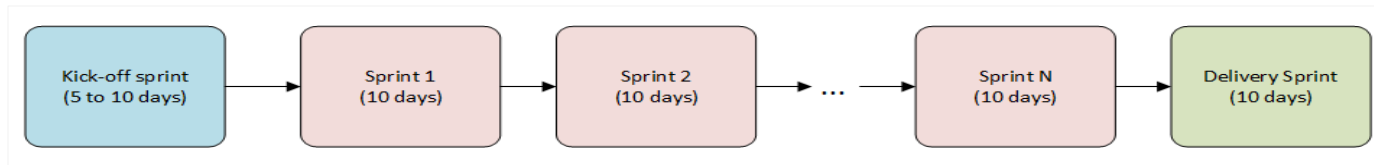
- The Apis “Delivery Domain” is used to manage the dates of Preview, RC, Actual release, Market release and the delivery contents described as a list of features , which are also reported in Mantis repository.
- It is dedicated to guarantee a high-quality view of the delivery dates and contents.
- From this domain, three pieces of information are available: sprints contents and dates, graphical view of the sprints timeline (road-maps) and tracking of date changes.
- Apis Delivery is not a project management tool. Data related to the workload and team assignment is not managed in Delivery.



[30366] : [Delivery] The ability to support the agile process.

Analysis:

- We have some the add-on version which has development cycle based on the agile process.
- The development cycle based on the agile process divide the version delivery into the sprints as below:



- Kick-off sprint:
 - Understand the requirements.
 - Divide requirements into sub-requirements to facilitate the specification and the implementation.
- Main sprint:
 - No major change except that a meeting (teleconference) will be organized on the first day of a sprint. to clarify and lockdown the requirements to implement in the sprint.
- Delivery sprint:
 - The purpose is to have a “review and clean-up” period to get everything ready for delivery.
 - The work includes: executing regression tests, fixing bugs, verifying documents and refactoring source code.

[30366] : [Delivery] The ability to support the agile process.

Analysis:

The sprint format for sprint as below:

	Sprint N													
Team	Day 1			Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10		
DEV team	ALLOCATE TASKS	RETROSPECTIVE MEETING			IMPLEMENTATION - Code - Self test & fix bug	===== IF ===== - Analyse requirement for sprint (N+1) - Support team member to implement - Breakdown task based on the requirement for sprint (N+1) - Answer support ticket (0.5 man.day) - Review code - Management (Addon Leader) ----- SUPPORT ON ----- - Support BA to make clear requirements for sprint (N+1) - Support IT lead to make clear technical points for sprint (N+1) - Support Product owner to: Make clear the "Definition of Done" & Split the product backlog to sprint backlog for sprint (N+1) (Addon leader)						DEMO: - New features - Bug fixed	GROOMING MEETING - What should be updated? - How to implement new requirement? - Which part of code will be refactor? - Which bugs will be fixed in next sprint? - Which Junit will be done in next sprint?	- Write & send meeting minute - Create & send plan for next sprint
	Meeting leader: Addon leader Participant: all dev team Duration: 1h				IMPLEMENTATION - Code - Self test & fix bug (Member)	REFACTOR CODE (0.5 day) (Addon leader & Member)	FIX BUG (1.5 day) (Member)	(Addon leader)						
IT Lead (ONVN)	- Review code - Make clear technical specification for sprint (N+1)	Meeting leader: IT Lead Participant: all dev team Duration: 1h	- Write & send meeting minute for RETROSPECTIVE MEETING	- Review code - Make clear technical specification for sprint (N+1)									- Review code - Make clear technical specification for sprint (N+2)	
BA (ON/ONVN)	- UAT Test for Sprint (N-1) - Make clear the requirements/functional specification for sprint (N+1)											Meeting leader: Addon leader Participant: all dev team + Test team + BA + IT Lead Duration: 2h	Meeting leader: BA Participant: all dev team + Test team + IT Lead Duration: 4h	- Write & send meeting minute for GROOMING MEETING - Send approval for what has been done in sprint N
TEST team	Analysis & design high level test cases (literal specification test cases) for sprint (N+1)					Test all the new features (not regression) for sprint (N)							Internal working meeting/report	

[30366] : [Delivery] The ability to support the agile process.

Analysis:

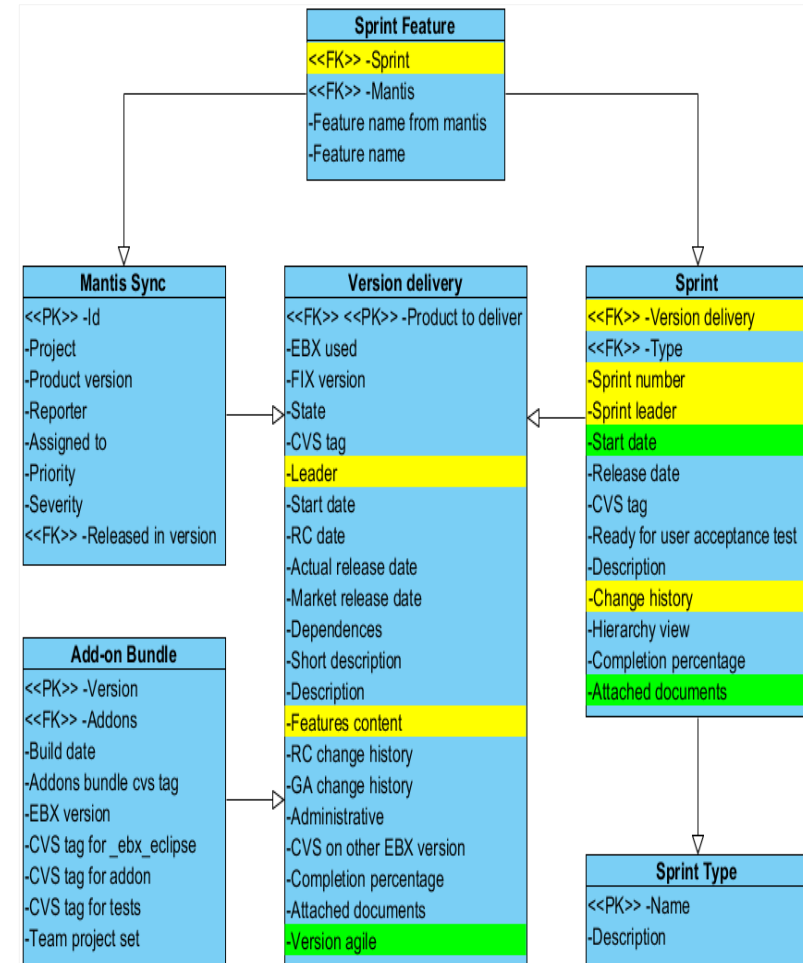
- Each sprint has start date and release date.
- The sprint leader can be changed during the development cycle of the add-on version.
- We need manage the milestone, the sprints content, the documentations of the add-on version which has development cycle based on the agile process.
- For the current structure of “Delivery Domain” we have: “Sprint” table, “Preview” table and “Preview feature” table.
- The information of version delivery according to the information into “Sprint” table.
- The information of sprint according to the information into “Preview” table.
- The information of sprint feature according to the information into “Preview feature” table.
- We can improve structure of these tables to support the agile process.

[30366] : [Delivery] The ability to support the agile process.

Solution:

Update the “Sprint” table as following

- Modify the table label:
 - “Sprint” table → “Version delivery” table
- Modify some field labels:
 - “Sprint leader” field → “Leader” field
 - “Sprint feature content” field → “Feature content” field
- Add some new fields:
 - “Version agile” field
- Modify some view labels:
 - Active sprints → Active delivery version
 - All sprints → All delivery version
 - Released sprints → Released delivery versions
 - Sprint by GA date → Delivery version by GA date
 - Sprint by product version → Delivery version by product version



[30366] : [Delivery] The ability to support the agile process.

Solution:

Type	Table
Name	Sprint
Label	Version delivery
Path	/root/Apis/EngineeringDomain/Sprint

Field	Label	Type	Description	Mandatory
...
leader	Version leader	String	<ul style="list-style-type: none"> The person in the development team responsible for the Version's development. 	No
sprintFeaturesContent	Version features content	String	<ul style="list-style-type: none"> The system is expected to automatically compute and display all the previews and their mantises implemented in the corresponding sprints. 	No
versionAgile	Version agile	Boolean	<ul style="list-style-type: none"> "Yes": The add-on version develop based on the new agile process. "No": The add-on version develop based on the old process. Default value: No 	Yes
gaDate	Actual release date	Date	<ul style="list-style-type: none"> The date when we finish the Version delivery according to the plan. When you modify this date, a change history automatically tracks the modification through the 'GA change history' tab. 	No
marketReleaseDate	Market release date	Date	<ul style="list-style-type: none"> The date when we build the add-on bundle and push the product to market. This date must be equal to or after the Actual release date. 	No

[30366] : [Delivery] The ability to support the agile process.

Solution:

Update the “Sprint” table as following

- The “Version agile” is read-only after Version delivery created.
- If “Version agile” is “Yes”:
 - The “RC date”, “Actual release date” and “Market release date” are not mandatory.

New record

RC task GA task RC change history GA change history Administrative

Product to deliver* [not defined]

EBX used* [not defined]

FIX version* ☐ Yes ☒ No

State* Further roadmap

CVS tag

Version leader [not defined]

Start date / / 4

RC date / / 4

Actual release date / / 4

Market release date / / 4

Dependencies +

Version short description

Version description*

Tag: use # as the Mantis prefix to link to the Mantis sync table. Ex #12345

Version features content [not defined]

Sprint [Unavailable in creation mode]

Completion percentage

Attached documents [not defined] Edit Upload

Version agile* ☐ Yes ☒ No

Default value is “No”

Data Exchange 2.3.1 fix 001 - GA: 12/15/2017

RC task GA task RC change history GA change history Administrative

Product to deliver* Data Exchange 2.3.1 fix 001

EBX used* EBX 5.8.0

FIX version* ☐ Yes ☒ No

State* Current roadmap

CVS tag

Version leader anh.dangthihoang@nttdata.com

Start date 12 / 1 / 2017 4

RC date / / 4

Actual release date / / 4

Market release date / / 4

Dependencies +

Version short description Fix Mantis 29256,29508

Version description* Bug fixes
29256 : The correct result is not achieved when exporting Excel with a specific access rule.
29508 : An unexpected exception occurs when importing Excel from one to many tables using the 'import sheets sequentially' mode.
Edit

Version features content [not defined]

Sprint + Actions
Sprint number Release date Description
No records found.

Completion percentage 100

Attached documents [not defined] Edit Upload

Version agile* Yes

Version is not fix version → RC date can empty

Not mandatory

Read-only after version created.

[30366] : [Delivery] The ability to support the agile process.

Solution:

Update the “Sprint” table as following

- Modify UI label of “Feature content” field:
 - “List of Mantises in Preview {number of preview}” → “List of Mantises in Sprint {number of sprint}”

Features content

List of Mantises in Preview 01:
20354 27713 20083 21638

List of Mantises in Preview 02:
28852 25919 28677 22980 27801 28832 28821 22896 27803

List of Mantises in Preview 03:
29024 29023 29022 29016 29015 28856 29021

List of Mantises in Preview 04:
29388 29455 29389 29417 29390 29415 29448 29460 29393 29392

Sprint + Actions ▾

	Preview number ^	Release date ^	Description
<input type="checkbox"/>	1	10/02/2017	
<input type="checkbox"/>	2	10/10/2017	
<input type="checkbox"/>	3	11/07/2017	
<input type="checkbox"/>	4	11/24/2017	
<input type="checkbox"/>	5	12/08/2017	Delivery sprint

Number of preview

Features content

List of Mantises in Sprint 01:
20354 27713 20083 21638

List of Mantises in Sprint 02:
28852 25919 28677 22980 27801 28832 28821 22896 27803

List of Mantises in Sprint 03:
29024 29023 29022 29016 29015 28856 29021

List of Mantises in Sprint 04:
29388 29455 29389 29417 29390 29415 29448 29460 29393 29392

Sprint + Actions ▾

	Sprint number ^	Release date ^	Description
<input type="checkbox"/>	1	10/02/2017	
<input type="checkbox"/>	2	10/10/2017	
<input type="checkbox"/>	3	11/07/2017	
<input type="checkbox"/>	4	11/24/2017	
<input type="checkbox"/>	5	12/08/2017	Delivery sprint

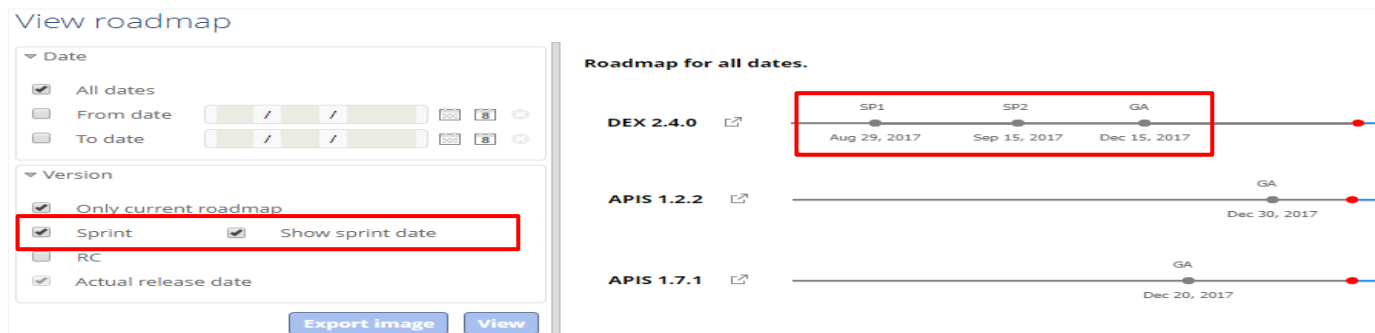
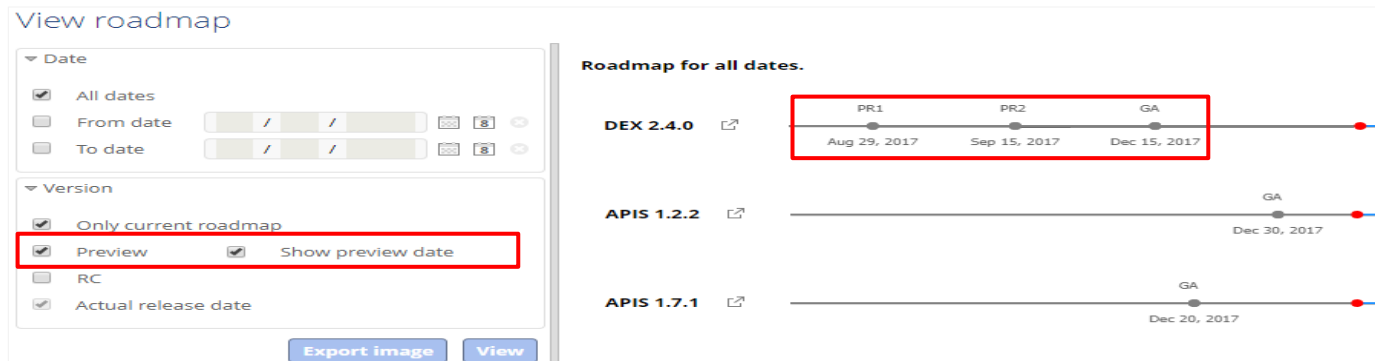
Number of sprint

[30366] : [Delivery] The ability to support the agile process.

Solution:

Update the “Sprint” table as following

- Modify some option labels in “View roadmap” service:
 - “Preview” option → “Sprint” option
 - “Show preview date” option → “Show sprint date” option
- Update preview date point label:
 - “PR” → SP



[30366] : [Delivery] The ability to support the agile process.

Solution:

Update the “Sprint” table as following

- Modify some information in addon roadmap file which we have when use “Export roadmap” service
 - “Preview date (scope)” header → “Sprint date (scope)” header
 - “Sprint content” header → “Version content” header
 - Update export file content

Add-On	Market release date	Actual release date	RC	Preview date (scope)	Sprint content
Activity monitoring	Market release date 1.1.0 January 05, 2018	Actual release date 1.1.0 January 05, 2018	RC 1.1.0 January 05, 2018	Preview 01, Jan 05, 2018	Preview 01 - Ability to trace some EBX and add-on services
	Market release date 1.0.0 December 25, 2017	Actual release date 1.0.0 December 25, 2017	RC 1.0.0 December 25, 2017	Preview 01, Dec 25, 2017	Preview 01 - provide API to display a progress bar and interrupt button based on the

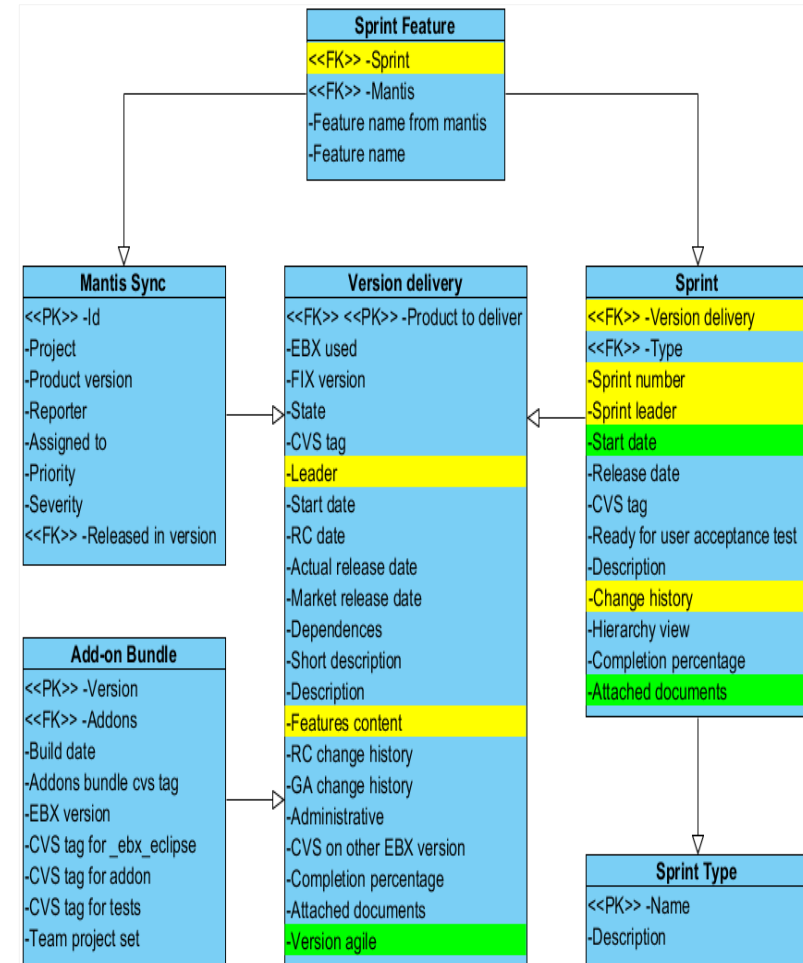
Add-On	Market release date	Actual release date	RC	Sprint date (scope)	Version content
Activity monitoring	Market release date 1.1.0 January 05, 2018	Actual release date 1.1.0 January 05, 2018	RC 1.1.0 January 05, 2018	Sprint 01, Jan 05, 2018	Sprint 01 - Ability to trace some EBX and add-on services
	Market release date 1.0.0 December 25, 2017	Actual release date 1.0.0 December 25, 2017	RC 1.0.0 December 25, 2017	Sprint 01, Dec 25, 2017	Sprint 01 - provide API to display a progress bar and interrupt button based on the

[30366] : [Delivery] The ability to support the agile process.

Solution:

Update the “Preview” table as following

- Modify the table label:
 - “Preview” table → “Sprint” table
- Modify some field labels:
 - “Sprint” field → “Version delivery” field
 - “Preview number” field → “Sprint number” field
 - “Preview change history” field → “Change history” field
- Add some new fields:
 - “Start” field
 - “Attached documents” field
 - Available “Sprint leader” field
- Modify some view labels:
 - Current roadmap sprint and previews → Current roadmap delivery version and sprint
 - Sprint and previews → Delivery version and sprints



[30366] : [Delivery] The ability to support the agile process.

Solution:

Type	Table
Name	Preview
Label	Sprint
Path	/root/Apis/EngineeringDomain/Preview

Field	Label	Type	Description	Mandatory
...
FKSprint	Version delivery	String	<ul style="list-style-type: none"> The version delivery of sprints. 	No
order	Sprint number	Integer	<ul style="list-style-type: none"> Sprint number. 	No
sprintLeader	Sprint leader	String	<ul style="list-style-type: none"> The sprint leader Inherited from “Version leader” in “Version delivery” table 	No
type	Type	String	<ul style="list-style-type: none"> The sprint type. E.g. DEV, FC, Alpha, Beta, Kick-off, Main, Delivery ... Have no default value 	Yes
startDate	Start date	Date	<ul style="list-style-type: none"> The date which the sprint will be started. 	Yes
candidateForClient	Ready for User Acceptance Test	Boolean	<ul style="list-style-type: none"> When the sprint content is ready for the User Acceptance Test, you can flag is as such using this property. Default value: No 	Yes
attachedDocuments	Attached documents	Group of mediaType	<ul style="list-style-type: none"> The field stores documents of the sprint. 	No

[30366] : [Delivery] The ability to support the agile process.

Solution:

Update the “Preview” table as following

- If Version delivery of Sprint has the value of “Version agile” field is “Yes”:
 - If the value of “Completion percentage” is 100 → Automatically update the value of “Ready for User Acceptance Test” to “Yes”.
 - If the user update the value of “Ready for User Acceptance Test” and the value of “Completion percentage” is not 100 → Error message will display with content:

The completion percentage of sprint must be 100 before update the value of ‘Ready for User Acceptance Test’ field to ‘Yes’.

Sprint > Sprint 1 (12/25/2017) - Type: Main

Sprint change history

Version delivery * Activity monitoring 1.0.0 - GA: 12/25/2017

Sprint number * 1

Type * Main

Sprint leader anh.dangthihoang@nttdata.com

Start date * 1 / 1 / 2018

Release date * 3 / 2 / 2018

CVS Tag

Ready for User Acceptance Test ☒ Yes ☐ No

Description

Features + Actions

Mantis Feature name

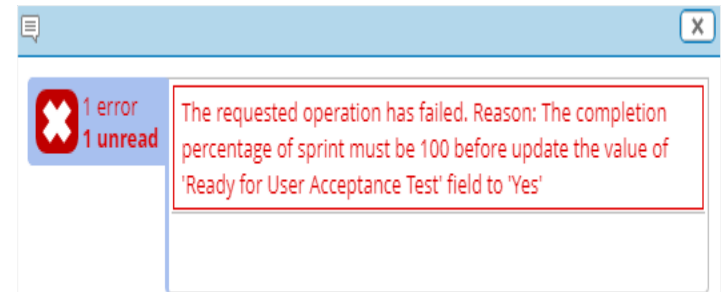
09511 provide API to display a prog

Hierarchy view

Completion percentage 50

Attached documents * [not defined]

Edit Upload



Completion percentage is not 100 and modify value of “Ready for User Acceptance Test” to “Yes”

[30366] : [Delivery] The ability to support the agile process.

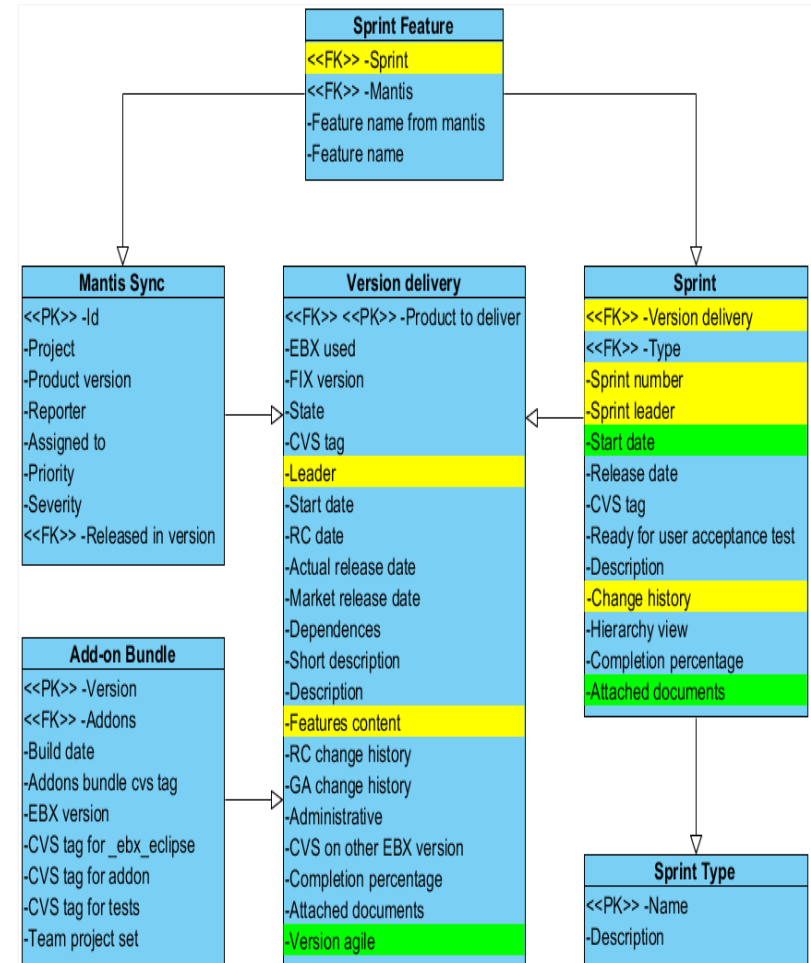
Solution:

Update the “Preview feature” table as following

- Modify the table label:
 - “Preview feature” table → “Sprint feature” table
- Modify some field labels:
 - “Preview” field → “Sprint” field
- Modify some view labels:
 - Preview and feature → Sprint and feature

Update the “Preview type” table as following

- Modify the table label:
 - “Preview type” table → “Sprint type” table
- Add some new types into the table:
 - “Kick-off”
 - “Main”
 - “Delivery”



[29079] : [Test] Add a table into the 'Test execution' group in Test domain to store the result of verified mantis task.

Overview:

- In reality, we store the result of verified mantis task into the file which has template as below:

A	B	C	D	E	F	G	H
Build version	No	ID	Person in charge	Deadline	Test result	Comment	Steps to reproduce
20170705.1	1	26824	dhhieu	7/5/2017	Pass	Not reproduce, agree to close bug	
	2	26838	lply	7/5/2017	Pass		
	3	26829	lply	7/5/2017	Pass		
	4	26832	vttphuong	7/5/2017	Pass		
	5	26820	vttphuong	7/5/2017	Fail	Re-open	
	6	26783	vttphuong	7/5/2017	Pass		
20170705.2	1	26827	vttphuong	7/5/2017	Pass		
	2	26817	vttphuong	7/5/2017	Pass		
	3	26816	vttphuong	7/5/2017	Pass		




[29079] : [Test] Add a table into the 'Test execution' group in Test domain to store the result of verified mantis task.

Analysis:

- In Test domain, we need to a new table into “Test execution” group to store the result of verified mantis task instead of store this information into a document.

[29079] : [Test] Add a table into the 'Test execution' group in Test domain to store the result of verified mantis task.

Solution:

- In Test domain, we create new “Verify resolved mantis” table.
- Table will have some columns as  follow:
 - *oid (Primary key)*
 - *Product build*
 - *Mantis ID (Mantis which has status is ‘Resolved’)*
 - *Tester*
 - *Deadline*
 - *Test by (API team, Tester)*
 - *In IFI scope (Yes/No)*
 - *Steps to reproduce*
 - *Test result (Pass, Reopen, Feedback)* 
 - *Comment* 

New record

Product build *	[not defined]	Status of mantis is resolved
Mantis *	[not defined]	
Tester *	[not defined]	
Deadline *	/ /	API team, Tester
Test by *	[not defined]	
In IFI scope *	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/>	
Steps to reproduce	Pass, Reopen, Feedback	
Test result *	[not defined]	
Comment		

[29079] : [Test] Add a table into the 'Test execution' group in Test domain to store the result of verified mantis task.

Solution:

[Verify resolved mantis] Table

Type	Table
Name	VerifyResolvedMantis
Label	Verify resolved mantis
Description	This table store the result of verified mantis task.
Path	/root/Apis/TestDriving/TestExecution/VerifyResolvedMantis

[29079] : [Test] Add a table into the 'Test execution' group in Test domain to store the result of verified mantis task.

Solution:

[Verify resolved mantis] Table

Field	Label	Type	Description	Mandatory
oid	oid	Integer	<ul style="list-style-type: none"> Primary Key 	Yes
fkProductBuild	Product build	String	<ul style="list-style-type: none"> Foreign Key Refer: /root/Reality/Product/ProductBuild The product build that contains verified mantis. 	Yes
fkMantis	Mantis	String	<ul style="list-style-type: none"> Foreign Key Refer: /root/Apis/RequestDriving/MantisSynchronization The mantis that is verified. 	Yes
tester	Tester	String	<ul style="list-style-type: none"> The tester who is in charge of verification for the mantis. 	Yes
deadline	Deadline	Date	<ul style="list-style-type: none"> The deadline of verification for mantis. 	Yes
testBy	Test by	String	<ul style="list-style-type: none"> The test team who is in charge of verification for the mantis. Values: API team, Tester 	Yes
inIFIScope	In IFI scope	Boolean	<ul style="list-style-type: none"> Values: Yes, No. Default value: Yes Yes: The mantis which is verified by IFI test team. No: The mantis which is out of IFI test scope. 	Yes
stepsToReproduce	Steps to reproduce	Text	<ul style="list-style-type: none"> Step to reproduce the mantis. 	No
testResult	Test result	String	<ul style="list-style-type: none"> The test result of verified mantis. Values: Pass, Reopen, Feedback 	Yes
comment	Comment	Text		No

[30405] : [Test] Add a new service to create report by 'Test result' in the 'Verify resolved mantis' table.

Overview:

- For each product build, the test team or the API team must verify the mantis which resolved in the product build.
- After verification is completed, we have to collection test result and inform to the test manager with the information as below:

From: Nguyen Thi Hien, Luong
Sent: Thursday, July 20, 2017 4:50 PM
To: Vu Thi Ai, Hoa
Cc: Nguyen Trong, Phuc
Subject: MDM-Test report 5.7.1 fix N RC [1034:0031]

Hi,

Here is test report for checking resolved mantis in which:

- ✓ Bug resolved and confirmed fixed by test team: 26945, 26333, 26690, 25475.
- ✓ Bugs out of IFI test scope: 26527, 26650, 26524.
- ✓ Bug resolved and confirmed fixed by API test team: 19630, 26735, 26745.
- ✓ Bug waiting for feedback: 26968.

For Unit test, all add-ons Unit tests on this version are pass.

[30405] : [Test] Add a new service to create report by 'Test result' in the 'Verify resolved mantis' table.

Analysis:

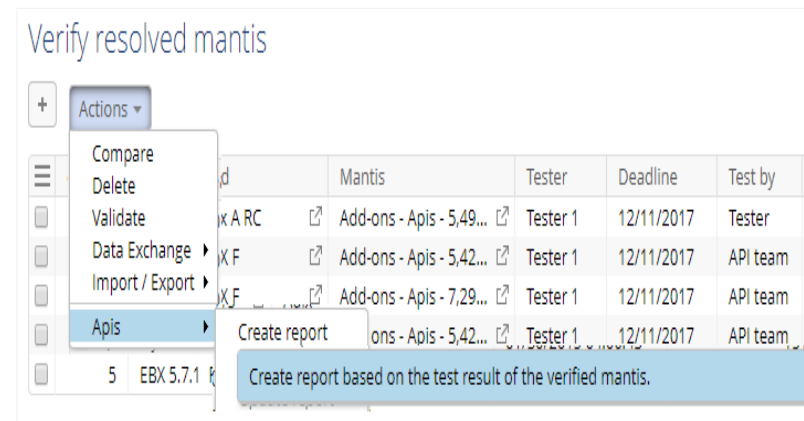
- The task have performed manually and the test result not be stored.
- We need to a new service allow user to create report by test result in the “Verify resolved mantis” table.

[30405] : [Test] Add a new service to create report by 'Test result' in the 'Verify resolved mantis' table.

Solution:

Create new “Create report” service in “Verify resolved mantis” table.

- The service allows user can create report by test result of verified mantis and export report to xls file.
- Permission:
 - The user who has “Manager”, “Test manager”, “Addon test leader” and “Tester” role can run the service.
 - The service not available for other users.



[30405] : [Test] Add a new service to create report by 'Test result' in the 'Verify resolved mantis' table.

Solution:

Create new “Create report” service in “Verify resolved mantis” table.

- If user don't choose “Product build” → “Create report” button will not be enabled.
- When user click “Create report” button → the report will generated and “Export” button will display to allow user to export report.
- If the report has no mantis which be verified then “Export” button will not display.
- If the specific category has no mantis then report for this will not be generated
- When user click “Export” button → popup download will display to user can download the report file.

Create report

Product build * [not defined]

Create report

Close

“Product build” empty
→ “Create report” button disabled

Create report

Product build * EBX 5.8.1 Fix A RC

Create report

1. Click “Create report” button

Test report for checking resolved mantis by 'Product build'

Bugs verified by test team	21011	20820	20946	20996	20998	23702	24176	24296	21008	30092
	29089	29128	30096	29116	21067	21069	27158			
Bugs verified by API team	30092	30096	20837	29569	27649	29575	27627	27657	27694	28266
	28272	28289								
Bugs waiting for feedback	28234	28236	28238	28246	28248	28262	28260	28292	28300	28295
	28307	28404	28400	28402	28408	28406	28510	28513	28713	28721
	28725	28734	28744	28749	28756	28758				
Bugs out of ifi scope	28877	28872	28898	28939	28958					

2. Report will be generated and
“Export” button display

Close

Export

Export report

Download will start automatically in a few seconds.

Relaunch download

Close

Popup download

[30405] : [Test] Add a new service to create report by 'Test result' in the 'Verify resolved mantis' table.

Solution:

Create new “Create report” service in “Verify resolved mantis” table.

- The mantis in report will be show by button.
- When user click mantis button → display popup contains information of mantis in “Mantis sync” table, user can update information for mantis.

Create report

Product build *

Create report

Test report for checking resolved mantis by 'Product build'

Bugs verified by test team	21011	20820	20946	20996	20998	23702	24176	24296	21008	30092
	29089	29128	30096	29116	21067	21069	27158			
Bugs verified by API team	30092	30096	20837	29569	27649	29575	27627	27657	27694	28266
	28272	28289								
Bugs waiting for feedback	28234	28236	28238	28246	28248	28262	28260	28292	28300	28295
	28307	28404	28400	28402	28408	28406	28510	28513	28713	28721
	28725	28734	28744	28749	28756	28758				
Bugs out of ifi scope	28877	28872	28898	28939	28958					

Close Export

Click mantis button → display information of mantis in “Mantis sync” table

Mantis sync > Add-ons - Meta DH - 21,011 - Unexpected error

Mantis relations Failed steps Feature Identical bug

0021011

Project Add-ons

Product Version Explicit Hierarchy Manager 2.0.0

Released in version [not defined]

Reporter ifi-vtp

Assigned To ifi-tcq

Priority normal

Severity bug-internal

Reproducibility always

Category Meta DH

Date Submitted 6 / 16 / 2016

OS

OS Version

Platform

View Status public

Updated 6 / 27 / 2016

Summary * Unexpected error occurs when running service 'Balance' with hierarchy node which does not contain classification group.

Description When running service 'Balance' with hierarchy node which does not contain classification group, an unexpected error occurs.

Steps To Reproduce 1. On duplicated hierarchy, create a hierarchy node which does not contain classification group, then create a business entity node by EHM v2.0.0 Preview 03

Additional information EHM v2.0.0 Preview 03

Save Save and close Revert Close

[30405] : [Test] Add a new service to create report by 'Test result' in the 'Verify resolved mantis' table.

Solution:

Create new “Create report” service in “Verify resolved mantis” table.

- The report file:
 - Name: Prefix – Product build name – Creation date (Prefix: “MDM Test report”)
 - Extension: .xls

Example: ***MDM Test report - EBX 5.8.1 Fix A RC - 2018-02-01.xls***

- The report file content as below:

MDM Test report - EBX 5.8.1 Fix A RC: January 02, 2018

Category	Mantis	Total
Bugs resolved and confirmed fixed by test team	21011, 20820, 20946, 20996, 20998, 23702, 24176, 24296, 21008, 30092, 29089, 29128, 30096, 29116, 21067, 21069, 27158	17
Bugs resolved and confirmed fixed by API test team	30092, 30096, 20837, 29569, 27649, 29575, 27627, 27657, 27694, 28266, 28272, 28289	12
Bugs waiting for feedback	28234, 28236, 28238, 28246, 28248, 28262, 28260, 28292, 28300, 28295, 28307, 28404, 28400, 28402, 28408, 28406, 28510, 28513, 28713, 28721, 28725, 28734, 28744, 28749, 28756, 28758	26
Bugs out of IFI test scope	28877, 28872, 28898, 28939, 28958	5

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

- Currently, The check list for monkey test is being managed by excel file which has template as below:

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1														
2	CHECK LIST FOR TESTING NEW FEATURES													
3	Build name	Feature	Detailed functions	Exist on Release note	Test by SC and/or free form	SC on Apis	Free form cases to test	Tester	Execution Date	Test result	Mantis ID	Note		
4	5.8.1 GP	Grid edit (Mantis 26833)	Copy a range of cells and paste it to an other cell in table	Yes	Free form	No	last file / using combo keyboard shortcuts : SHIFT + LEFT/RIGHT/TOP/DOWN	nhyen	06/09/2017	Pass	26833			
5				Yes	Free form	No	1. Select a range of cells in same column by simple keyboard shift selection then use combo Ctrl+C and Ctrl+V to paste this range of cells to a cell	nhyen	07/09/2017	Pass	26833			
6				Yes	Free form	No	type fields In case different data type, check error messages/localized error messages.	nhyen	07/09/2017	Pass	26833			
7				Yes	Free form	No	IV. Execute (II) cases again with different ranges (2/10/20/.../100 records)	nhyen	07/09/2017	Pass	26833			
8			Read only cells (UI bean and custom widgets)	Yes	Free form	No					26833			
9			Copy/paste over table pages	Yes	Free form	No	2. Copy and paste a range of cells from page next to each other 3. Copy and paste a cell from a page to another page (not contiguous)	nhyen	07/09/2017	Pass	26833			
10			Paste IDs or Labels to combo box	Yes	Free form	No	2. Paste invalid ID/label to combo box field => check localized error message	nhyen	07/09/2017	Pass	26833			
11			Date input error on save	Yes	Free form	No	Check if input invalid data for date field, user can save the invalid data or not?	nhyen	07/09/2017	Pass	26833			
12		Mantis 16506	If the scope or the permalink is not defined or less than "full", the target entity is selected in the advanced perspective	No	Freeform	No	* Test with user can access all perspectives: 1. Login by u1, access workflow by using a permalink with scope is not define	ntthuong	07/09/2017	Pass				
13			If the scope is full, the perspective of the user should be selected (either the favorite, recommended, advanced, or first page in the list)	No	Freeform	No	2. Access workflow by using a permalink with scope is full (http://maia:5833/ebx/5.8.0/?workflowView=inbox&service=@workflow&scope=full&closeButton=logout)	ntthuong	07/09/2017	Pass				
14			If the scope is full, the perspective of the user should be selected (either the favorite, recommended, advanced, or first page in the list)	No	Freeform	No	the data space - the data set - access the table (without filter and first call display) association, an invalid value is displayed under the 'Displayed' area. Furthermore, all other columns are displayed under the	ntthuong	07/09/2017	Fail				
		Association	Association using an XPath predicate								28001, 28118,			

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

- For the convenience for management, we need to use apis manager the check list for monkey test.

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

- Create a 'Free form case' table to store the check list for monkey test. Data in 'Free form case' will be imported from the 'Free form case' excel file via a new 'Import free form case' service.

'Free form case' table

Type	Table
Name	FreeFormCase
Label	Free form case
Description	This table contains the check list for monkey test.
Path	/root/Apis/TestDriving/TestExecution/FreeFormCase

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

‘Free form case’ table

Field	Label	Type	Description	Mandatory
oid	Oid	String	PK.	Yes
code	Code	String	Unique. Code must start with FF. Ex: FF01, FF-Apis-01	Yes
fkProductBuild	Product build	String	FK Refer: company: /root/Reality/Product/ProductBuilt	Yes
fkFeature	Feature	String	FK. Refer: company: /root/Reality/Product/Feature	No
detailFeature	Detail feature	Text	Detail for feature	No
fkLiteralSpecification	Literal specification	String	FK. Refer: /root/Apis/TestDriving/TestConfiguration/LiteralSpecification	No
fkCampaignDefinition	Campaign definition	String	FK. Refer: /root/Apis/TestDriving/TestConfiguration/CampaignDefinition	Yes
fkScenario	Scenario	String	FK. Refer: /root/Apis/TestDriving/TestConfiguration/Scenario	Yes
fkStep	Step	String	FK. Refer: /root/Apis/TestDriving/TestConfiguration/Step	Yes

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

‘Free form case’ table

Field	Label	Type	Description	Mandatory
freeFormCase	Free form case	Text	Description for free form case.	No
tester	Tester	String	The tester who are responsible for testing.	Yes
executionDate	Execution date	Date	The date for execution.	Yes
testResult	Test result	String	The result of testing.	Yes
fkMantisIdentitier	Mantis identifier	String	FK. Multi-value Refer: /root/Apis/RequestDriving/MantisSynchronization	No
note	Note	Text	Note for free form case.	No



[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

‘Free form case’ table

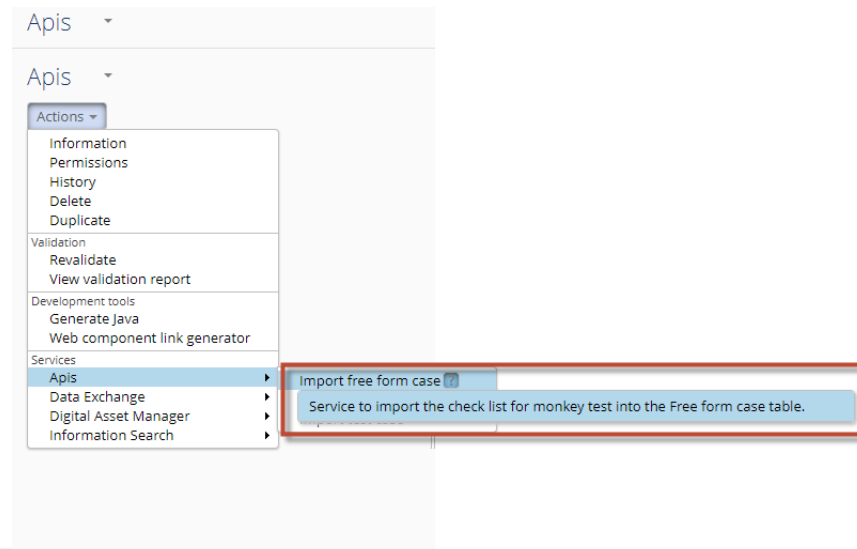
The screenshot displays the Oracle Test Cloud interface. On the left, the 'Data models' pane shows a tree structure under 'apis'. The 'Free form case' table is selected, and a yellow callout bubble points to it with the text 'Create 'Free form case' table'. On the right, the 'Free form case' configuration pane is shown. It includes a 'Name' field set to 'FreeFormCase', a 'Label and description' section with a text box containing 'Free form case' and a description 'This table contains the check list for monkey test.', and fields for 'Minimum number of values' (0) and 'Maximum number of values' (unbounded). The 'Validation rules' field is set to '[not defined]'.

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

Create new "Import free form case" service on the Apis dataset:

- This service allows user create, update record on the 'Free form case' table and the related table
- Label: Import free form case; Description: Service to import the check list for monkey test into the Free form case table.
- Permission:
 - User who has "Tester" role or "Addon-test-leader" role or "Test manager" role or 'Manager' role, can run this service.
 - Other users do not see this service.



[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

Create new “Import free form case” service on the Apis dataset:

- Regarding to the imported file, we will define a template of this file:
 - The type of file: .xls, .xlsx.
 - The file includes one sheet: “Free form case” sheet.
 - The “Free form case” sheet includes columns as following: Code, Product build, Feature, Detail feature, Literal code, Campaign code, Scenario code, Step code, Free form case, Tester, Execution date, Test result, Mantis identifier, Note.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	Code	Product build	Feature	Detail feature	Literal code	Campaign code	Scenario code	Step code	Free form case	Tester	Execution date	Test result	Mantis identifier	Note
2	FF-APIS-01	Apis 1.7.0 20171124.1 GA	Apis: Reporting - Test coverage by feature	The detail for Apis: Reporting - Test coverage by feature	LS-01	CP-01	SC01		Free form case	hai.truongcong@ nttdata.com	2/12/2018	Pass	12345, 2345	Test: Note
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
17														
18														
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20														
21														
22														
23														
24														
25														

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

Create new “Import free form case” service on the Apis dataset:

- Detail mode and related tables
- When create new step, The value of Objective and Description is updated from Free form case column in Import file.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
		Campaign definition	Literal specification	Scenario in literal	Scenario	Scenarios in campaign definition	Step	Steps in scenario	IO context	IO data	Free form case	Campaign execution	Test report	Detailed test result		
Insert only	Only record creation is allowed. If a record exists in the target table with the same primary key as in the source, the add-on cancels the operation and returns an error.	If Campaign code does not exist, return an error.	Case 1: If Literal code does not exist, return an error. Case 2: If Literal code exists, check constraint with scenario	N/A	Case 1: If Scenario code does not exist, return an error. Case 2: If scenario code exists, check constraint with Campaign definition	N/A	Case 1: Create record only if Step code does not exist. Case 2: If Step code exist, Check constraint with Scenario	Create new record only if Primary key does not exist	Create record	Create record	If code does not exist, a new record is created. Otherwise, nothing	Create new record	Create new record	Create new record. Update tester and status from data in excel file		
Update only	You can only modify existing records. If a record with the same primary key does not exist in the target table, the add-on cancels the operation and returns an error.	If Campaign code does not exist, return an error	Case 1: If Literal code does not exist, return an error. Case 2: If Literal code exists, check constraint with scenario	N/A	Case 1: If Scenario code does not exist, return an error. Case 2: If scenario code exists, check constraint with Campaign definition	N/A	Case 1: Create new record only if Step code does not exist. Case 2: If Step code exists, Check constraint with Scenario	Create new record only if Primary key does not exist	N/A	N/A	If code exists, it is updated. Otherwise, nothing	Create new record	Create new record	Create new record. Update tester and status from data in excel file		
Update or insert	If a record with the same primary key exists in the target table, it is updated. Otherwise, a new record is inserted.	If Campaign code does not exist, return an error	Case 1: If Literal code does not exist, return an error. Case 2: If Literal code exists, check constraint with scenario	N/A	Case 1: If Scenario code does not exist, return an error. Case 2: If scenario code exists, check constraint with Campaign definition	N/A	Case 1: Create new record only if Step code does not exist. Case 2: If Step code exists, Check constraint with Scenario	Create new record only if Primary key does not exist	Create record only if record is created in Free form case table. Otherwise, nothing	Create record only if record is created in Free form case table. Otherwise, a new record is created	If code exist, it is updated. Otherwise, a new record is created	Create new record	Create new record	Create new record. Update tester and status from data in excel file		

Note: In the Update only and update or insert mode, Code of Free form case table exists, If user only update the fields as Product build, Feature, Detail feature, Literal code, Free form case, Mantis Identifier and Note fields, No need to create corresponding records in Campaign execution, Test report and Detailed test result table.

Code	Product build	Feature	Detail feature	Literal code	Campaign code	Scenario code	Step code	Free form case	Tester	Execution date	Test result	Mantis identifier	Note
FF-APS-01	Apis 1.7.0 20171124.1 GA	Apis: Reporting - Test coverage by feature	The detail for Apis: Reporting - Test coverage by feature	LS-01	CP-01	SC01	ST-Test-01	Free form case	hai.truongcong@nttdata.com	2/12/2018	Pass	12345, 2345	Test: Note

Free form case template

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

Create new “Import free form case” service on the Apis dataset:

- On the selected UI of service:
 - User can select imported file from local and select the mode of importing.
 - User can click to "this template" text, launch the download to download the template for import free form case.
 - The “import mode” has 3 options as following: Update or insert, Insert only, update only. The default option is “Insert only”.
 - User clicks “Import” button to execute importing test cases.
 - User clicks “Cancel” button to cancel service.

Import free form case

Select file to import ? Không có tệp nào được chọn

The import file must comply with [this template](#).

Import mode *

☐ Update or insert

☒ Insert only

☐ Update only

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

Create new “Import free form case” service on the Apis dataset:

- While waiting to importing the free form case, it displays a progress bar display.
- After completed importing, the result UI is displayed. This UI shows the number records are created or updated in the “Free form case” table.

User can click “Import another file” button to import another file.

The screenshot shows the EBX5 interface with the 'Apis' dataset selected. The 'Import free form case' service is running, and the results are displayed. The 'Number of records created' section shows the following data:

Step	1 record(s)
Steps in scenario	1 record(s)
Input output context	1 record(s)
Input output data	2 record(s)
Free form case	1 record(s)
Campaign execution	1 record(s)
Test report	2 record(s)
Detailed test result	4 record(s)

The 'Number of records updated' section shows the following data:

Free form case	1 record(s)
----------------	-------------

The 'Import unsuccessful' section shows a table of errors:

Sheet name	Row	Column	Reason
Free form case	2	Code	The column value is empty, or does not exist in the system.
Free form case	3	Product build	The imported value is not compatible.
Free form case	4	Test result	The imported value is not compatible.
Free form case	5	Campaign code	The column value is empty, or does not exist in the system.

The interface also includes a 'Close' button and an 'Import another file' button.

[29081]: [Test] Add a table into 'Test execution' group in Test domain to store the check list for monkey test.

Solution:

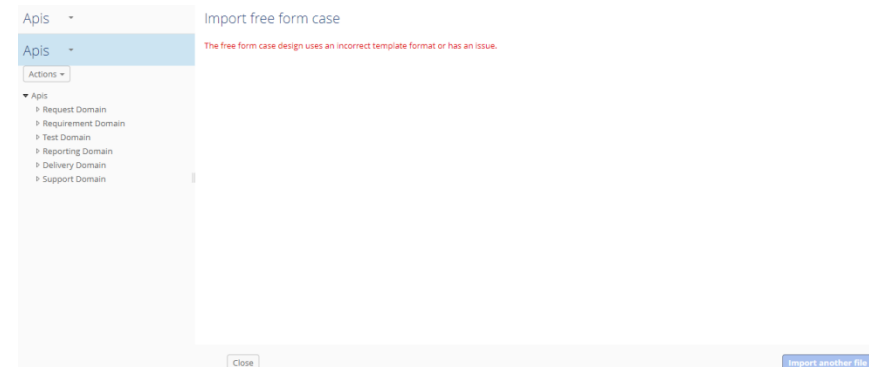
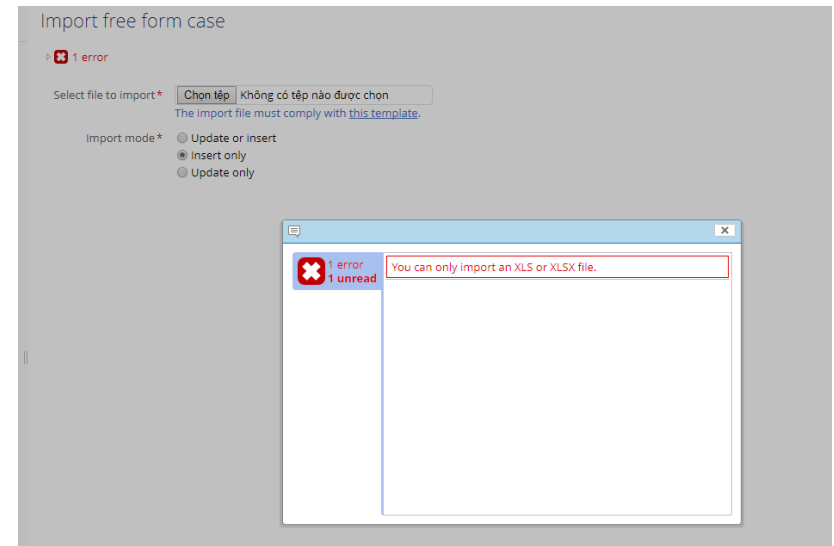
Create new “Import free form case” service on the Apis dataset:

- If user import the file has wrong file type → The service is not executed and it redirects to a page has an error message:

“You can only import an XLS or XLSX file.”

- If user import the file has wrong template → The service is not executed and it redirects to a page has an error message:

“The free form case design uses an incorrect template format or has an issue.”



[12782] : [Reporting] Skip invalid data when generating chart instead of displaying an ajax error message.

Overview:

- The evolution has been resolved.
- In reality, the chart still displayed normally when user generate chart with some invalid data.

Example: "Report by add-on" table

Apis ▾

Apis ▾

Actions ▾

▼ Apis

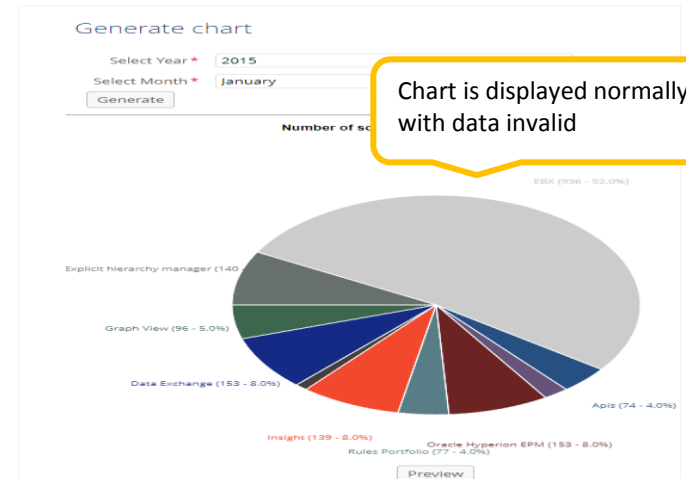
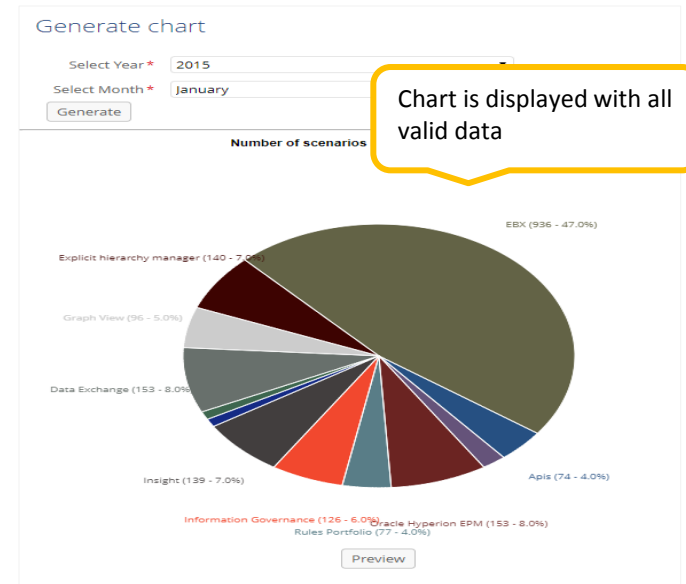
- Request Domain
- Requirement Domain
- Test Domain
- ▼ Reporting Domain
 - Test coverage by feature
 - Report by build
 - Report by feature
 - Report by pattern
 - Report by add-on**
 - Report by closed bug
 - Reference Data

Report by add-on

Actions ▾

Month	Year	Add-on	Computation time	Nb. of scenario
January	2015	EBX	01/30/2015 04:00:43	1,084
January	2015	Apis	01/30/2015 04:00:43	74
January	2015	Adix	01/30/2015 04:00:43	44
January	2015	4	01/30/2015 04:00:43	151
January	2015	Oracle Hyperion EPM	01/30/2015 04:00:43	153
January	2015	Rules Portfolio	01/30/2015 04:00:43	77
January	2015	8	01/30/2015 04:00:43	126
January	2015	Insight	01/30/2015 04:00:43	139
January	2015	10	01/30/2015 04:00:43	28
January	2015	Activity monitoring	01/30/2015 04:00:43	27
January	2015	Data Exchange	01/30/2015 04:00:43	153
January	2015	Graph View	01/30/2015 04:00:43	96
January	2015	Explicit hierarchy manager	01/30/2015 04:00:43	140

Some data invalid, add-on not exist.



[12782] : [Reporting] Skip invalid data when generating chart instead of displaying an ajax error message.

Analysis: N/A



[12782] : [Reporting] Skip invalid data when generating chart instead of displaying an ajax error message.

Solution: N/A



[30342]: Using an enumeration for the label field in the Role wrapper table.

Overview:

- The “Role wrapper” table be used to decentralize the access of users.

Role wrapper

<input type="checkbox"/>	label	Enumeration constraint
<input type="checkbox"/>	addon-test-leader	188
<input type="checkbox"/>	addon_manager	200
<input type="checkbox"/>	configuration	202
<input type="checkbox"/>	developer	187
<input type="checkbox"/>	manager	169
<input type="checkbox"/>	product_owner	189
<input type="checkbox"/>	project_manager	170
<input type="checkbox"/>	requirement_maker	171
<input type="checkbox"/>	requirement_manager	172
<input type="checkbox"/>	requirement_receiver	214
<input type="checkbox"/>	team_leader	173
<input type="checkbox"/>	test_manager	174
<input type="checkbox"/>	tester	175
<input type="checkbox"/>	user-modeler	189
<input type="checkbox"/>	viewer	176

[30342]: Using an enumeration for the label field in the Role wrapper table.

Analysis:


- The admin can put any value when create a new role in “Role wrapper” table.
- This will lose control of the user roles and affect to decentralization.


New record

label  RoleABC

Enumeration constraint 170 

Role wrapper

 Actions 

	label	Enumeration constraint
<input type="checkbox"/>	addon-test-leader	188
<input type="checkbox"/>	addon_manager	200
<input type="checkbox"/>	configuration	202
<input type="checkbox"/>	developer	187
<input type="checkbox"/>	manager	169
<input type="checkbox"/>	product_owner	189
<input type="checkbox"/>	project_manager	170
<input type="checkbox"/>	requirement_maker	171
<input type="checkbox"/>	requirement_manager	172
<input type="checkbox"/>	requirement_receiver	214
<input type="checkbox"/>	RoleABC	170
<input type="checkbox"/>	team_leader	173
<input type="checkbox"/>	test_manager	174
<input type="checkbox"/>	tester	175
<input type="checkbox"/>	user-modeler	189
<input type="checkbox"/>	viewer	176

[30342]: Using an enumeration for the label field in the Role wrapper table.

Solution:

- We need to define the list of user role labels.
- The admin can choose label of user role without manually fill it.
- The list of label collected into “The list of user role labels” table.

New record

label *

Enumeration constraint

[not defined]

Manager

Project manager

Product owner

Addon manager

Team leader

Test manager

Addon test leader

Tester

The list of user role labels		
No	Label	Value
1	Manager	manager
2	Project manager	project_manager
3	Product owner	product_owner
4	Addon manager	addon_manager
5	Team leader	team_leader
6	Test manager	test_manager
7	Addon test leader	addon_test_leader
8	Tester	tester
9	Requirement manager	requirement_manager
10	Requirement maker	requirement_maker
11	Requirement receiver	requirement_receiver
12	Configuration	configuration
13	Viewer	viewer

[30353]: The ability to redefine folder location for Apis driver by using a Java Property.

Overview:

- Currently, from the Apis 1.7.0 has used the features for the DAM add-on to manager user uploaded documents on the Apis add-on.
- After start server, the configuration's DAM will be initialized from the these .xml file. Therefore, to improves exploitability of the DAM add-on, would it be possible for a future version, it is need to redefine the location folder by a Java property.

[30353]: The ability to redefine folder location for Apis driver by using a Java Property.

Analysis: N/A

[30353]: The ability to redefine folder location for Apis driver by using a Java Property.

Solution:

- The Apis add-on may provide the ability to redefine location only for Apis drive by a Java property.
- We will create two parameter to store the folder path for Apis's file and documentation workflow's file as follows:
 - Dapis.driverDir=<folderPath for Apis>
 - Ddocumentation.driverDir=<folderPath for Documentation>

```
/home2/APIS_6xxx/APis-6025/_initEnv.sh - tchai - Editor - WinSCP
Encoding Color
#!/bin/bash

echo "Environment Preparation"
PRODUCT_NAME=EBX5
PRODUCT_MANAGER_URL=http://localhost:8080/ebx
PRODUCT_SUPPORT_URL=http://www.orchestranetworks.com/support/

EBX_HOME=./ebx_home

#REM Precondition:
#REM Current directory must be this file's folder
#REM

JAVA_HOME=/usr/java/jdk1.7.0_45
CLASSPATH=
CATALINA_HOME=/opt/apache-tomcat-7.0.39
CATALINA_BASE=./catalina_base
CATALINA_LOG=./catalina_logs
CATALINA_TMPDIR=./catalina_base/tmp
JAVA_OPTS="-DAPIS -Debx.properties=$EBX_HOME/ebx.properties -Debx.home=$EBX_HOME -Dapis.driverDir=./documentation-files/apis_files_stored -Ddocumentation.driverDir=./documentation-files]"
```

[30198]: It is necessary to remove some fields in the 'Apis internal value' table.

Solution:

- Currently, we can use the cache to store the number of records on the table. Therefore, it is necessary to remove some field in the 'Apis internal value' table including:

- Nb of campaign definitions
- Nb of scenarios
- Nb of steps
- Nb of requirements
- Nb of requirement notes
- Nb of requirement test
- Nb of requirement test notes

EBX5

Apis

Apis internal value

Nb of campaign definitions	182
Nb of scenarios	2,507
Nb of steps	14,081
Nb of requirements	105
Nb of requirement notes	9
Nb of requirement test	0
Nb of requirement test notes	0
Base url	https://secure.smartdatagovernance.com/maste
Link for screenshots	http://10.225.3.147/ebx
Sender email	notify.noreply@apis.com
Mantis site url	https://tracking.orchestranetworks.com/mantisb

[30198]: It is necessary to remove some fields in the 'Apis internal value' table.

Analysis: N/A



[30198]: It is necessary to remove some fields in the 'Apis internal value' table.

Solution:

- At present, Two fields are not used:
 - Nb of requirement test
 - Nb of requirement test notes
- These two fields will be removed from the 'ebx-addon-apis' data model and no need to be processed for caching.
- The remaining fields, We will create a List<Integer> store value integer create code for the correspond tables.
- Example:

In the Campaign definition table has 4 records: CP01, CP02, CP-APIS-01, CPA1

List<Integer> nbCampaignDefinition = {1, 2};

- when create a record then new record will be had code = CP{Max(nbCampaignDefinition) + 1} = CP3;
nbCampaignDefinition = {1, 2, 3};
 - Modify record have code = CP3 to CP10 then nbCampaignDefinition = {1, 2, 10};
 - Create a record then new record will be had code = CP{Max(nbCampaignDefinition) + 1} = CP11;
nbCampaignDefinition = {1, 2, 10, 11};
 - Deleted record have code = CP11 then nbCampaignDefinition = {1, 2, 10};
- Note: if Max(nbCampaignDefinition) = Integer.MAX_VALUE then the code will not be automatically generated

[29078]: Order of Input output context on hierarchy views in Test data should be the same of step in scenario in campaign definition.

Overview:

- Currently, The order of the step in scenario in campaign is different from the order of Input output context on hierarchy view in 'IO context'/'IO data' table as image below:

The first screenshot shows the 'Steps in campaign definition' list. A red box highlights the following steps:

- [ST0101] Go to Users table under Directory of Admin
- [ST0102] Go to Roles table under Directory of Admin
- [ST0103] Check whether user can create user with FI
- [ST0104] After execute step ST0101, select user1, View
- [ST0105] Closed the window, check whether Specific
- [ST0106] After executing step ST0105, check whether
- [ST0107] Create user with mode "Yes" for "Must char
- [ST0108] Check that created user in step 7 can log in
- [ST0109] Login by user whose name contains double
- [ST0110] In data set, create a view for a table and sel
- [ST0111] After ST0110, click on 'Next', then click on 'I
- [ST0112] After ST0111, click on Next button, then ap
- [ST0113] Create a view, in field "Other authorized pr
- [ST0114] In admin user, select a new role, then click
- [ST0115] check that selected role remain after closin
- [ST0116] In Roles table, select a record: Click on Prev
- [ST0117] Create Policy without select value for 'Allow
- [ST0118] Open 'Display the message box' then check
- [ST0119] Open role 'Tester' then press on 'Preview' t
- [ST0120] From users belonging to the role, open a n

The second screenshot shows the 'View Input and Output data' table. A red box highlights the 'Input action' column.

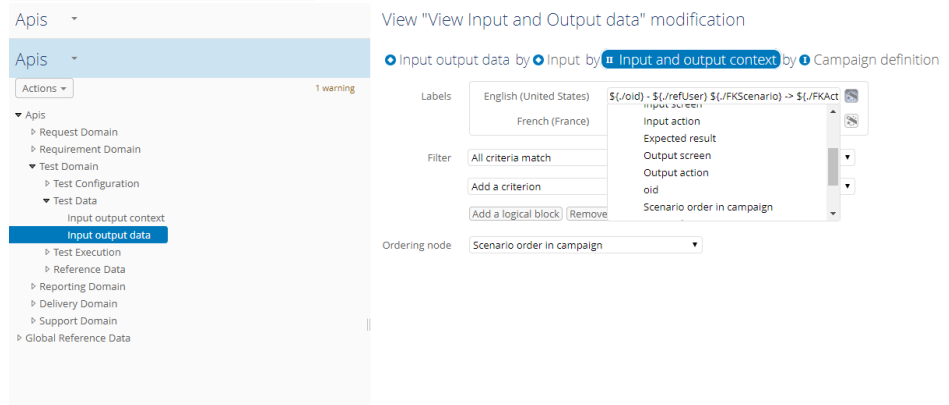
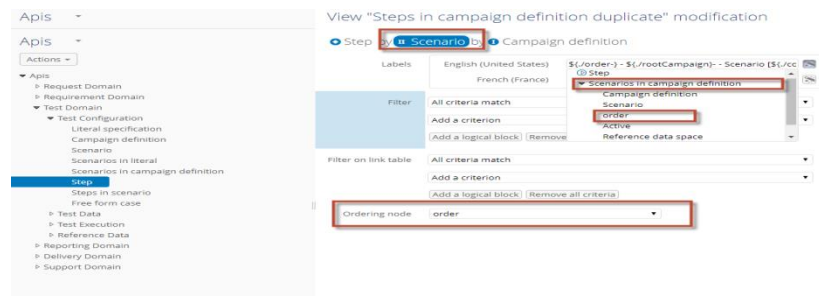
The third and fourth screenshots show the 'Input output context' table. A red box highlights the 'Input action' column.

- The order of them should be the same.

[29078]: Order of Input output context on hierarchy views in Test data should be the same of step in scenario in campaign definition.

Analysis:

- The order of the step in scenario is based on the order field in the 'Step in scenario' table and the order of the scenario in campaign is based on the order field in the 'Scenarios in campaign definition' table
- The order of Input output context in Test data is based on the 'Scenario order in campaign' in the 'Input output context' table.



[29078]: Order of Input output context on hierarchy views in Test data should be the same of step in scenario in campaign definition.

Analysis:

- Therefore, The order of them is the same, we need to create a new field to store order in the 'Input output context' table.
- The value of new field is a combination of the 'order' field in the 'Step in scenario' table and the 'Scenarios in campaign definition' table

[29078]: Order of Input output context on hierarchy views in Test data should be the same of step in scenario in campaign definition.

Solution:

- Create a new field on 'Input Out context' is 'order'

Type	Table
Name	InputOutputContext
Label	Input output context
Path	/root/Apis/TestDriving/TestData/InputOutputContext

Field	Label	Type	Description	Mandatory
order	Order	Integer	This field stores order of record	No

[29078]: Order of Input output context on hierarchy views in Test data should be the same of step in scenario in campaign definition.

Solution:

- The value of the order field is calculated by the following formula:
$$\text{order} = \text{scenarioOrder} * 1000 + \text{stepOrder}$$



[10426]: It should be possible to search for data on all node levels in a data hierarchy view.

Overview:

- Currently, The EBX' default search only allows searching for the fields in the current table as below:

Detailed test result by campaign execution

Actions ▾

▼ ● [All elements]

1 - 100 of 1,029

- ▶ CP01: Usual - 01/09/2017 03:03:23 - EBX 5.8.0 LP4.1042 - Test main case (The first 385Cs) - Start: 01/09/2017 - End: 01/09/2017
- ▶ CP01: Usual - 01/17/2017 03:13:22 - - - Start: 01/17/2017 - End: 01/23/2017
- ▶ CP01: Usual - 02/01/2017 03:53:57 - EBX 5.7.1 [1034:0014] Fix G RC - - Start: 02/01/2017 - End: 02/03/2017
- ▶ CP01: Usual - 02/06/2017 02:45:35 - EBX 5.8.0 1045 GP3 - - Start: 02/06/2017 - End: 02/16/2017
- ▶ CP01: Usual - 02/14/2017 03:39:44 - EBX 5.8.0 1046 GP4 - - Start: 02/14/2017 - End: 02/16/2017
- ▶ CP01: Usual - 02/20/2017 02:47:37 - EBX 5.7.1 fix H RC - Auto 38sc - Start: 02/20/2017 - End: 02/20/2017
- ▶ CP01: Usual - 02/23/2017 03:01:59 - EBX 5.8.0 1048 RC - - Start: 02/23/2017 - End: 02/27/2017
- ▶ CP01: Usual - 03/01/2017 04:21:24 - EBX 5.8.0 1048 RC - - Start: 03/01/2017 - End: 03/10/2017
- ▶ CP01: Usual - 03/10/2017 10:37:29 - EBX 5.8.0 1049 RC2 - - Start: 03/13/2017 - End: 03/17/2017
- ▶ CP01: Usual - 03/17/2017 03:19:26 - EBX 5.8.0 1051 RC4 - - Start: 03/15/2017 - End: 03/21/2017
- ▶ CP01: Usual - 03/29/2017 02:06:13 - EBX 5.8.0 1052 RTM - Test Auto - Start: 03/28/2017 - End: 03/29/2017
- ▶ CP01: Usual - 05/18/2017 08:41:43 - EBX 5.7.1 1034:0024 RC - - Start: 05/18/2017 - End: 05/19/2017
- ▶ CP01: Usual - 05/23/2017 10:41:49 - EBX 5.8.1 1055 LP - - Start: 05/22/2017 - End: 05/23/2017
- ▶ CP01: Usual - 06/15/2017 02:22:31 - EBX 5.7.1 FIX M RC - - Start: 06/14/2017 - End: 06/15/2017
- ▶ CP01: Usual - 06/21/2017 03:18:49 - EBX 5.8.0 Fix A RC - - Start: 06/21/2017 - End: 06/21/2017
- ▶ CP01: Usual - 07/14/2017 02:12:33 - EBX 5.8.1 1058 LP3 - - Start: 07/13/2017 - End: 07/26/2017
- ▶ CP01: Usual - 07/19/2017 10:32:52 - EBX 5.7.1 Fix N RC - - Start: 07/20/2017 - End: 07/20/2017
- ▶ CP01: Usual - 07/21/2017 10:37:47 - - Check - Start: 07/21/2017 - End:
- ▶ CP01: Usual - 09/05/2017 03:19:59 - EBX 5.8.1 1059 GP - - Start: 09/05/2017 - End: 09/07/2017
- ▶ CP01: Usual - 09/19/2017 04:22:02 - EBX 5.8.1 1060 GP2 - - Start: 09/19/2017 - End: 09/21/2017
- ▶ CP01: Usual - 09/21/2017 10:41:20 - EBX 5.7.1 FIX Q RC - - Start: 09/21/2017 - End: 09/21/2017
- ▶ CP01: Usual - 10/06/2017 07:11:00 - EBX 5.8.1 1063 RC - - Start: 09/26/2017 - End: 10/03/2017

Search default of EBX

Search

Add a criterion ▾

- oid
- Test report
- Step
- Status
- Comment
- Test type
- Tester

☐ Case sensitive

In fields

- ☒ Select all
- ☒ oid
- ☒ Status
- ☒ Comment
- ☒ Tester

Some fields are hidden here due to the large volume of data in the referenced tables, but they remain available in the search panel. More details ?

Apply

Validation search ☐

FAIL STEPS ☐

[10426]: It should be possible to search for data on all node levels in a data hierarchy view.

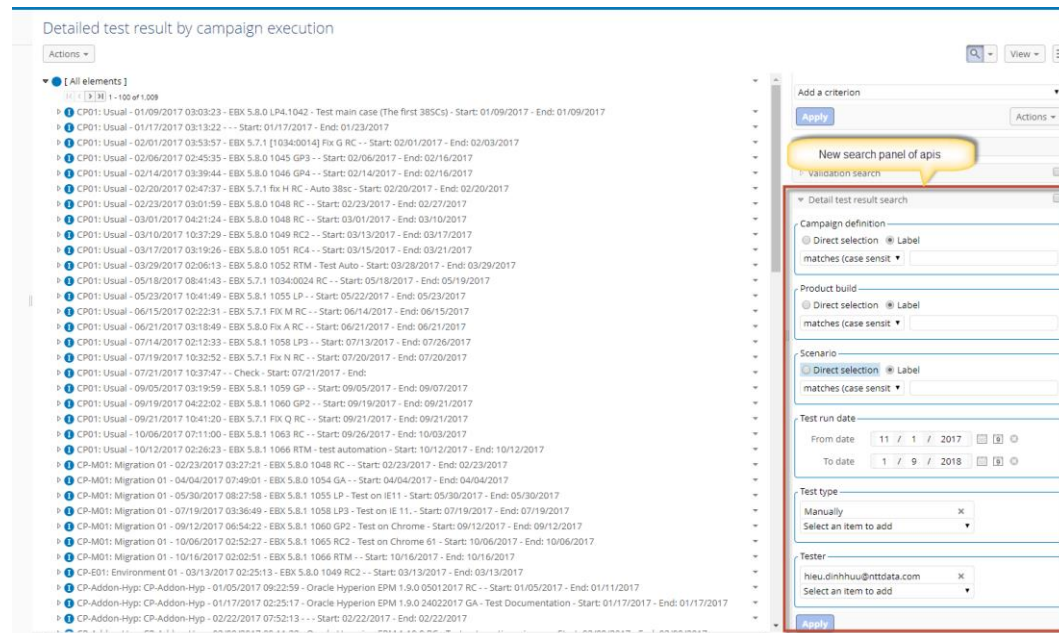
Analysis:

- It is necessary for users to be able to search for data on all level in a data hierarchy view.
- In the “Detailed test result’ table, user to be able to search for data on the fields as:
 - Product build (Campaign execution level)
 - Campaign definition (Campaign execution level)
 - Scenario (Test report level)
 - Test run date (Test report level)
 - Test type (Test report level)
 - Tester (Test report level)

[10426]: It should be possible to search for data on all node levels in a data hierarchy view.

Solution:

- Create a new search pane with defined fields:
 - Product build (Campaign execution level)
 - Campaign definition (Campaign execution level)
 - Scenario (Test report level)
 - Test run date (Test report level)
 - Test type (Test report level)
 - Tester (Test report level)



[10426]: It should be possible to search for data on all node levels in a data hierarchy view.

Solution:

Campaign definition, Product build and Scenario

Users have two options: Direct selection and Label as photo beside:

Detailed test result by campaign execution

Actions

[All elements]

1 - 100 of 1,009

- CP01: Usual - 01/09/2017 03:03:23 - EBX 5.8.0 LP4.1042 - Test main case (The first 385Cs) - Start: 01/09/2017 - End: 01/09/2017
- CP01: Usual - 01/17/2017 03:13:22 - -- Start: 01/17/2017 - End: 01/23/2017
- CP01: Usual - 02/01/2017 03:53:57 - EBX 5.7.1 [1034:0014] Fix G RC - Start: 02/01/2017 - End: 02/03/2017
- CP01: Usual - 02/06/2017 02:45:35 - EBX 5.8.0 1045 GP3 - Start: 02/06/2017 - End: 02/16/2017
- CP01: Usual - 02/14/2017 03:39:44 - EBX 5.8.0 1046 GP4 - Start: 02/14/2017 - End: 02/16/2017
- CP01: Usual - 02/20/2017 02:47:37 - EBX 5.7.1 fix H RC - Auto 38sc - Start: 02/20/2017 - End: 02/20/2017
- CP01: Usual - 02/23/2017 03:01:59 - EBX 5.8.0 1048 RC - Start: 02/23/2017 - End: 02/27/2017
- CP01: Usual - 03/01/2017 04:21:24 - EBX 5.8.0 1048 RC - Start: 03/01/2017 - End: 03/10/2017
- CP01: Usual - 03/10/2017 10:37:29 - EBX 5.8.0 1049 RC2 - Start: 03/13/2017 - End: 03/17/2017
- CP01: Usual - 03/17/2017 03:19:26 - EBX 5.8.0 1051 RC4 - Start: 03/15/2017 - End: 03/21/2017
- CP01: Usual - 03/29/2017 02:06:13 - EBX 5.8.0 1052 RTM - Test Auto - Start: 03/28/2017 - End: 03/29/2017
- CP01: Usual - 05/18/2017 08:41:43 - EBX 5.7.1 1034:0024 RC - Start: 05/18/2017 - End: 05/19/2017
- CP01: Usual - 05/23/2017 10:41:49 - EBX 5.8.1 1055 LP - Start: 05/22/2017 - End: 05/23/2017
- CP01: Usual - 06/15/2017 02:22:31 - EBX 5.7.1 FIX M RC - Start: 06/14/2017 - End: 06/15/2017
- CP01: Usual - 06/21/2017 03:18:49 - EBX 5.8.0 1049 RC - Start: 06/21/2017 - End: 06/21/2017
- CP01: Usual - 07/14/2017 02:12:33 - EBX 5.8.1 1058 LP3 - Start: 07/13/2017 - End: 07/26/2017
- CP01: Usual - 07/19/2017 10:32:52 - EBX 5.7.1 Fix N RC - Start: 07/20/2017 - End: 07/20/2017
- CP01: Usual - 07/21/2017 10:37:47 - Check - Start: 07/21/2017 - End: 07/21/2017
- CP01: Usual - 09/05/2017 03:19:59 - EBX 5.8.1 1059 GP - Start: 09/05/2017 - End: 09/07/2017
- CP01: Usual - 09/19/2017 04:22:02 - EBX 5.8.1 1060 GP2 - Start: 09/19/2017 - End: 09/21/2017
- CP01: Usual - 09/21/2017 10:41:20 - EBX 5.7.1 FIX Q RC - Start: 09/21/2017 - End: 09/21/2017
- CP01: Usual - 10/06/2017 07:11:00 - EBX 5.8.1 1063 RC - Start: 09/26/2017 - End: 10/03/2017
- CP01: Usual - 10/12/2017 02:26:23 - EBX 5.8.1 1066 RTM - test automation - Start: 10/12/2017 - End: 10/12/2017
- CP-M01: Migration 01 - 02/23/2017 03:27:21 - EBX 5.8.0 1048 RC - Start: 02/23/2017 - End: 02/23/2017
- CP-M01: Migration 01 - 04/04/2017 07:49:01 - EBX 5.8.0 1054 GA - Start: 04/04/2017 - End: 04/04/2017
- CP-M01: Migration 01 - 05/30/2017 08:27:58 - EBX 5.8.1 1055 LP - Test on IE11 - Start: 05/30/2017 - End: 05/30/2017
- CP-M01: Migration 01 - 07/19/2017 03:36:49 - EBX 5.8.1 1058 LP3 - Test on IE 11 - Start: 07/19/2017 - End: 07/19/2017
- CP-M01: Migration 01 - 09/12/2017 06:54:22 - EBX 5.8.1 1060 GP2 - Test on Chrome - Start: 09/12/2017 - End: 09/12/2017

CP-Addon-Hyp: CP-Addon-Hyp:Oracle Hyperion EPM 1.11.0 20170615 GA - startDate: 06/15/2017 - endDate: 07/12/2017

CP-Addon-GRAM-Integrate: Gram integrated on EBX:Graph View 1.4.3 20170511 FIX - startDate: 09/07/2017 - endDate: 09/11/2017

CP-Addon-Api-Monkey Test: CP-Addon-Api-Monkey Test:Apis 1.7.0 20170906.1 PREVIEW1 - startDate: 09/06/2017 - endDate: 09/06/2017

CP-Addon-DQ: Data Quality:Match and Cleanse 1.11.0 20170616.1 FC - startDate: 06/16/2017 - endDate: 06/23/2017

CP67: Data Model Evolution:EBX 5.8.1 1059 GP - startDate: 09/07/2017 - endDate: 09/12/2017

CP-Addon-MODA-Monkey Test: CP-Addon-MODA-Monkey Test:EBX GO 1.0.0 Beta 20170615.1 RC - startDate: 06/16/2017 - endDate: 06/16/2017

CP-Addon-Tese-Integrate: Information Search Integrated on EBX:Information Search 2.0.0 20170906.1 FC - startDate: 09/07/2017 - endDate: 09/08/2017

CP09: Monkey Test:EBX 5.7.1 FIX M RC - startDate: 06/16/2017 - endDate: 06/16/2017

CP-Addon-MODA-Monkey Test: CP-Addon-MODA-Monkey Test:EBX GO 1.0.0 Beta 20170615.1 RC - startDate: 06/15/2017 - endDate: 06/15/2017

CPDH: Hierarchy view:EBX 5.8.0 Fix A RC - startDate: 06/20/2017 - endDate: 06/23/2017

CP-Addon-DEX: Data Exchange:Data Exchange 2.3.0 PREVIEW02 - startDate: 06/14/2017 - endDate: 06/26/2017

CP01: Usual:EBX 5.7.1 FIX M RC - startDate: 06/14/2017 - endDate: 06/15/2017

CP-Addon-Hyp-Integrate: CP-Addon-Hyp-Integrate:Oracle Hyperion EPM 1.11.1 FIX - startDate: 09/07/2017 - endDate: 09/13/2017

CP-Addon-DAM: CP-Addon-DAM:Digital asset manager 1.0.3 20170228 RC - startDate: 03/02/2017 - endDate: 03/02/2017

CPDM: DM Function:EBX 5.8.1 1059 GP - startDate: 09/11/2017 - endDate: 09/11/2017

CP01: Usual:EBX 5.8.0 1048 RC - startDate: 03/01/2017 - endDate: 03/10/2017

CP-Addon-DAM-Integrate: DAM integrated on EBX:Digital asset manager 1.2.1 20170907.0 FIX - startDate: 09/07/2017 - endDate: 09/07/2017

CP-STV: Simple tabular view:EBX 5.8.0 1049 RC2 - startDate: 03/03/2017 - endDate: 03/06/2017

CP-Addon-Tese: CP-Addon-Tese:Information Search 2.0.0 20170906.1 FC - startDate: 09/07/2017 - endDate: 09/08/2017

CP-M01: Migration 01 - 10/06/2017 02:52:27 - EBX 5.8.1 1065 RC2 - Test on Chrome 01 - Start: 10/06/2017 - End: 10/06/2017

Detailed test result by campaign execution

Actions

[All elements]

1 - 100 of 1,009

- CP01: Usual - 01/09/2017 03:03:23 - EBX 5.8.0 LP4.1042 - Test main case (The first 385Cs) - Start: 01/09/2017 - End: 01/09/2017
- CP01: Usual - 01/17/2017 03:13:22 - -- Start: 01/17/2017 - End: 01/23/2017
- CP01: Usual - 02/01/2017 03:53:57 - EBX 5.7.1 [1034:0014] Fix G RC - Start: 02/01/2017 - End: 02/03/2017
- CP01: Usual - 02/06/2017 02:45:35 - EBX 5.8.0 1045 GP3 - Start: 02/06/2017 - End: 02/16/2017
- CP01: Usual - 02/14/2017 03:39:44 - EBX 5.8.0 1046 GP4 - Start: 02/14/2017 - End: 02/16/2017
- CP01: Usual - 02/20/2017 02:47:37 - EBX 5.7.1 fix H RC - Auto 38sc - Start: 02/20/2017 - End: 02/20/2017
- CP01: Usual - 02/23/2017 03:01:59 - EBX 5.8.0 1048 RC - Start: 02/23/2017 - End: 02/27/2017
- CP01: Usual - 03/01/2017 04:21:24 - EBX 5.8.0 1048 RC - Start: 03/01/2017 - End: 03/10/2017
- CP01: Usual - 03/10/2017 10:37:29 - EBX 5.8.0 1049 RC2 - Start: 03/13/2017 - End: 03/17/2017
- CP01: Usual - 03/17/2017 03:19:26 - EBX 5.8.0 1051 RC4 - Start: 03/15/2017 - End: 03/21/2017
- CP01: Usual - 03/29/2017 02:06:13 - EBX 5.8.0 1052 RTM - Test Auto - Start: 03/28/2017 - End: 03/29/2017
- CP01: Usual - 05/18/2017 08:41:43 - EBX 5.7.1 1034:0024 RC - Start: 05/18/2017 - End: 05/19/2017
- CP01: Usual - 05/23/2017 10:41:49 - EBX 5.8.1 1055 LP - Start: 05/22/2017 - End: 05/23/2017
- CP01: Usual - 06/15/2017 02:22:31 - EBX 5.7.1 FIX M RC - Start: 06/14/2017 - End: 06/15/2017
- CP01: Usual - 06/21/2017 03:18:49 - EBX 5.8.0 1049 RC - Start: 06/21/2017 - End: 06/21/2017
- CP01: Usual - 07/14/2017 02:12:33 - EBX 5.8.1 1058 LP3 - Start: 07/13/2017 - End: 07/26/2017
- CP01: Usual - 07/19/2017 10:32:52 - EBX 5.7.1 Fix N RC - Start: 07/20/2017 - End: 07/20/2017
- CP01: Usual - 07/21/2017 10:37:47 - Check - Start: 07/21/2017 - End: 07/21/2017
- CP01: Usual - 09/05/2017 03:19:59 - EBX 5.8.1 1059 GP - Start: 09/05/2017 - End: 09/07/2017
- CP01: Usual - 09/19/2017 04:22:02 - EBX 5.8.1 1060 GP2 - Start: 09/19/2017 - End: 09/21/2017
- CP01: Usual - 09/21/2017 10:41:20 - EBX 5.7.1 FIX Q RC - Start: 09/21/2017 - End: 09/21/2017
- CP01: Usual - 10/06/2017 07:11:00 - EBX 5.8.1 1063 RC - Start: 09/26/2017 - End: 10/03/2017
- CP01: Usual - 10/12/2017 02:26:23 - EBX 5.8.1 1066 RTM - test automation - Start: 10/12/2017 - End: 10/12/2017
- CP-M01: Migration 01 - 02/23/2017 03:27:21 - EBX 5.8.0 1048 RC - Start: 02/23/2017 - End: 02/23/2017
- CP-M01: Migration 01 - 04/04/2017 07:49:01 - EBX 5.8.0 1054 GA - Start: 04/04/2017 - End: 04/04/2017
- CP-M01: Migration 01 - 05/30/2017 08:27:58 - EBX 5.8.1 1055 LP - Test on IE11 - Start: 05/30/2017 - End: 05/30/2017
- CP-M01: Migration 01 - 07/19/2017 03:36:49 - EBX 5.8.1 1058 LP3 - Test on IE 11 - Start: 07/19/2017 - End: 07/19/2017
- CP-M01: Migration 01 - 09/12/2017 06:54:22 - EBX 5.8.1 1060 GP2 - Test on Chrome - Start: 09/12/2017 - End: 09/12/2017

Detailed test result by campaign execution

Detailed test result by campaign execution

Actions

[All elements]

1 - 100 of 1,009

- CP01: Usual - 01/09/2017 03:03:23 - EBX 5.8.0 LP4.1042 - Test main case (The first 385Cs) - Start: 01/09/2017 - End: 01/09/2017
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- CP01: Usual - 02/01/2017 03:53:57 - EBX 5.7.1 [1034:0014] Fix G RC - Start: 02/01/2017 - End: 02/03/2017
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- CP01: Usual - 02/14/2017 03:39:44 - EBX 5.8.0 1046 GP4 - Start: 02/14/2017 - End: 02/16/2017
- CP01: Usual - 02/20/2017 02:47:37 - EBX 5.7.1 fix H RC - Auto 38sc - Start: 02/20/2017 - End: 02/20/2017
- CP01: Usual - 02/23/2017 03:01:59 - EBX 5.8.0 1048 RC - Start: 02/23/2017 - End: 02/27/2017
- CP01: Usual - 03/01/2017 04:21:24 - EBX 5.8.0 1048 RC - Start: 03/01/2017 - End: 03/10/2017
- CP01: Usual - 03/10/2017 10:37:29 - EBX 5.8.0 1049 RC2 - Start: 03/13/2017 - End: 03/17/2017
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- CP01: Usual - 05/18/2017 08:41:43 - EBX 5.7.1 1034:0024 RC - Start: 05/18/2017 - End: 05/19/2017
- CP01: Usual - 05/23/2017 10:41:49 - EBX 5.8.1 1055 LP - Start: 05/22/2017 - End: 05/23/2017
- CP01: Usual - 06/15/2017 02:22:31 - EBX 5.7.1 FIX M RC - Start: 06/14/2017 - End: 06/15/2017
- CP01: Usual - 06/21/2017 03:18:49 - EBX 5.8.0 1049 RC - Start: 06/21/2017 - End: 06/21/2017
- CP01: Usual - 07/14/2017 02:12:33 - EBX 5.8.1 1058 LP3 - Start: 07/13/2017 - End: 07/26/2017
- CP01: Usual - 07/19/2017 10:32:52 - EBX 5.7.1 Fix N RC - Start: 07/20/2017 - End: 07/20/2017
- CP01: Usual - 07/21/2017 10:37:47 - Check - Start: 07/21/2017 - End: 07/21/2017
- CP01: Usual - 09/05/2017 03:19:59 - EBX 5.8.1 1059 GP - Start: 09/05/2017 - End: 09/07/2017
- CP01: Usual - 09/19/2017 04:22:02 - EBX 5.8.1 1060 GP2 - Start: 09/19/2017 - End: 09/21/2017
- CP01: Usual - 09/21/2017 10:41:20 - EBX 5.7.1 FIX Q RC - Start: 09/21/2017 - End: 09/21/2017
- CP01: Usual - 10/06/2017 07:11:00 - EBX 5.8.1 1063 RC - Start: 09/26/2017 - End: 10/03/2017
- CP01: Usual - 10/12/2017 02:26:23 - EBX 5.8.1 1066 RTM - test automation - Start: 10/12/2017 - End: 10/12/2017
- CP-M01: Migration 01 - 02/23/2017 03:27:21 - EBX 5.8.0 1048 RC - Start: 02/23/2017 - End: 02/23/2017
- CP-M01: Migration 01 - 04/04/2017 07:49:01 - EBX 5.8.0 1054 GA - Start: 04/04/2017 - End: 04/04/2017
- CP-M01: Migration 01 - 05/30/2017 08:27:58 - EBX 5.8.1 1055 LP - Test on IE11 - Start: 05/30/2017 - End: 05/30/2017
- CP-M01: Migration 01 - 07/19/2017 03:36:49 - EBX 5.8.1 1058 LP3 - Test on IE 11 - Start: 07/19/2017 - End: 07/19/2017
- CP-M01: Migration 01 - 09/12/2017 06:54:22 - EBX 5.8.1 1060 GP2 - Test on Chrome - Start: 09/12/2017 - End: 09/12/2017

Validation search

Detail test result search

Campaign definition

Direct selection Label

matches (case sensit

matches (case sensitive)

matches

equals (case sensitive)

equals

startsWith (case sensitive)

startsWith

endsWith (case sensitive)

endsWith

contains (case sensitive)

contains

contains whole word (case sensitive)

contains whole word

is different (case sensitive)

is different

is empty

is not empty

Type text in search box

[10426]: It should be possible to search for data on all node levels in a data hierarchy view.

Solution:

Test run date

The screenshot displays the Orchestrator interface. On the left, a list of test runs is shown under the heading "[All elements]". The list includes various test runs with details such as name, version, start/end dates, and status. A red box highlights the "Test run date" search filter on the right side of the interface. A yellow callout bubble points to the "Test run date" label within this filter. The filter is currently set to "Direct selection" and "Label". The "From date" and "To date" fields are visible, with the "To date" field being the focus of the red box. The "Test type" and "Tester" sections are also visible below the date filter.

select_datas&\$branch=ebx-addon-api...

[10426]: It should be possible to search for data on all node levels in a data hierarchy view.

Solution:

Test type and tester:

The image displays two screenshots of the Orchestrator interface, specifically the 'Detailed test result by campaign execution' view. The left screenshot shows a list of test results with columns for campaign ID, name, start/end dates, and tester. The right screenshot shows a 'Test type' dropdown menu with options like 'Manually', 'Mixed', and 'Automatically'.

Left Screenshot: Detailed test result by campaign execution

Actions: [Dropdown]

Test search: [Input]

Validation search: [Input]

Campaign definition: [Dropdown]

Product build: [Dropdown]

Test type: [Dropdown]

Tester: [List of email addresses]

Right Screenshot: Detailed test result by campaign execution

Actions: [Dropdown]

Test search: [Input]

Validation search: [Input]

Campaign definition: [Dropdown]

Product build: [Dropdown]

Test type: [Dropdown]

Test run date: [Input]

Test type: [Dropdown]

End