

CHALDAIOS Nikolaos

From: Azure DevOps <azuredevops@microsoft.com>
Sent: 04 July 2022 14:21
To: CHALDAIOS Nikolaos
Subject: Test suite: 646060 : DC| Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6 (Suite ID: 671335)

Test plan [671332](#): DCRM V3.15.0 UAT

Properties

Area Path: Dynamic Case\Platform
Iteration: Dynamic Case\2022
Owner: Stavroula GKIONI
State: Active
Start date: Saturday, January 1, 2022
End date: Saturday, December 31, 2022

Suite hierarchy

Static Suite: DCRM V3.15.0 UAT (ID: [671333](#))

Requirement-based Suite: 657968 : DC| The meeting organisers can publish meetings without date & time (1) (ID: [671732](#))

Requirement-based Suite: 662537 : DC| Numbering field in Agenda Points to be used for sorting purposes (3) (ID: [671949](#))

Requirement-based Suite: 664366 : DC| Grouped Agenda Points to be sent to IP as separate objects (4) (ID: [671741](#))

Requirement-based Suite: 661869 : DC| New user group EU Agency Access to Interacts (ID: [671727](#))

Static Suite: 646060 | DC| Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6 (ID: [671334](#))

Requirement-based Suite: 646060 : DC| Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6 (ID: [671335](#))

Configurations

CONFIGURATIONS IN TEST PLAN

Id	Name	Configuration variables
62	Windows 10	Operating System: Windows 10

Run settings

MANUAL RUNS

Settings: None
Environment: None

AUTOMATED RUNS

Settings: None
Environment: None

BUILD

Definition: None

Quality: None
Build in use: None

Test suite [671335](#): 646060 : DC| Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

Test cases (20)

Test case [670905](#): TC1 - New UA-APP and UA-BBP/UA-BBS cases for single product after release in QA

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. New UA-APP and at least one UA-BBP case for single product are submitted and accepted in R4BP3 after the release of CR646060 is deployed, the corresponding case is created in DyCa. 2. The product name in the UA-APP has a value different than the product name of the SPC file in the UA-BBP. 3. The cases are Accepted (ECHA Accept task is Approved), and Validated (Validation task is Approved) and Evaluation is In Progress. These actions are performed in R4BP3 in different days in order to have different values displayed in DyCa in Data tab.		
2	Login to DC and review the Process Data tab	Verify the value "Single Product" in the drop-down for Family or single product in both UA-APP and UA-BBP cases. The value "Product" is not displayed.	
3	Login to DC and review the Process Data tab	Verify the UA-APP case the value of the Product Name in DyCa has the same value as in R4BP3	
4	Login to DC and review the Process Data tab	Verify the UA-BBP case the value of the Product Name in DyCa has the same value as the reference UA-APP case has in R4BP3/DyCa	
5	Login to DC and review the Dates tab	Verify the fields Validation start and Evaluation start have values (dates) identical to the dates shown in R4BP3 in the Events History tab.	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
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Test case [670907](#): TC2- New UA-APP and UA-BBP/UA-BBS cases for single product after release in QA

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. New UA-APP and at least one UA-BBP case for single product are submitted and accepted in R4BP3 after the release of CR646060 is deployed, the corresponding case is created in DyCa. 2.The name of the family in the UA-APP has a value different than the name of the family of the SPC file in the UA-BBP. 3.The cases are Accepted (ECHA Accept task is Approved), and Validated (Validation task is Approved) and Evaluation is In Progress. These actions are performed in R4BP3 in different days in order to have different values displayed in DyCa in Data tab.		
2	Login to DC and review the Process Data tab	Verify the value "Product family" in the drop-down for Family or single product in both UA-APP and UA-BBP cases. The value "Family" is not displayed	
3	Login to DC and review the Process Data tab	Verify the UA-APP case the value for the name of the family in DyCa has the same value as in R4BP3	
4	Login to DC and review the Process Data tab	Verify the UA-BBP case the value of the name of the family in DyCa has the same value as the reference UA-APP case has it in R4BP3/DyCa	
5	Login to DC and review the Dates tab	Verify the fields Validation start and Evaluation start have values (dates) identical to the dates shown in R4BP3 in the Events History tab when the event took place and were recorded.	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	BRIAT Iris	Tuesday, June 14, 2022	0	0

Test case [670939](#): TC3 - New UA-BBS - single product after release in QA (BC-KK074841-30)

STEPS

#	Action	Expected value	Attachments
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1 Preconditions: 1. New UA-BBS is submitted and accepted in R4BP3 after the release of CR646060 is deployed, the corresponding case is created in DyCa.

2. The product name in the UA-BBS has a value different than the product name of the UA asset used as reference for submitting the UA-BBS.

3. The case is Accepted (ECHA Accept task is Approved), and Validated (Validation task is Approved) and Evaluation is In Progress. These actions are performed in R4BP3 in different days in order to have different values displayed in DyCa in Data tab.

2	Login to DC and review the Process Data tab	Verify the value "Single Product" in the drop-down for Family or single product. The value "Product" is not displayed	
3	Login to DC and review the Process Data tab	Verify the UA-BBS case the value of the Product Name in DyCa has the same value as the value in the reference UA asset	
4	Login to DC and review the Dates tab	Verify the fields Validation start and Evaluation start have values (dates) identical to the dates shown in R4BP3 in the Events History tab.	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	BRIAT Iris	Friday, June 17, 2022	0	0

Test case [671090](#): TC4 - New UA-BBS (Families) after release in QA - (BC-GB074822-52)

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. New UA-BBS for a family of products is submitted and accepted in R4BP3 after the release of CR646060 is deployed, the corresponding case is created in DyCa. 2.The name of the family in the UA-BBS has a value different than the name of the family of the reference UA asset. 3.The case is Accepted (ECHA Accept task is Approved), and Validated (Validation task is Approved) and Evaluation is In Progress. These actions are performed in R4BP3 in different days in order to have different values displayed in DyCa in Data tab.		

2	Login to DC and review the Process Data tab	Verify the value "Product family" in the drop-down for Family or single product in the UA-BBS case. The value "Family" is not displayed	
3	Login to DC and review the Process Data tab	Verify that the Process data is in line with the reference asset and the SBP application in R4BP 3.	
4	Login to DC and review the Dates tab	Verify the fields Validation start and Evaluation start have values (dates) identical to the dates shown in R4BP3 in the Events History tab when the event took place and were recorded	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	BRIAT Iris	Friday, June 17, 2022	0	0

Test case [671091](#): TC5 - Resubmission of R4BP3 Case UA-APP and UA-BBP (for families) before release in QA

STEPS

#	Action	Expected value	Attachments
1	Preconditions: Choose an UA-APP (for family) and an UA-BBP (for family) case that were submitted, accepted, validated and for which the Evaluation started in R4BP3 before the release of CR646060 is deployed; check that in DyCa corresponding case numbers exist and make sure that they are linked (so that the integration would work)		
2	Perform a resubmission that modifies the name of the product of the family and execute it in each application. Login to DC and review the Process Data tab	Verify the value "Product family" in the drop-down for Family in both UA-APP and UA-BBP cases. The value "Family" and is not displayed	
3	Login to DC and review the Process Data tab	Verify for the UA-APP case the value for the name of the family in DyCa has the same value as in R4BP3	
4	Login to DC and review the Process Data tab	Verify for the UA-BBP case the value of the name of the family in DyCa has the same value as the reference UA-APP case has it in R4BP3/DyCa	
5	Login to DC and review the Dates tab	Verify the fields Validation start and Evaluation start have values (dates) identical to the dates shown in R4BP3	

in the Events History tab when the events took place for the first time and were recorded.

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	BRIAT Iris	Friday, June 17, 2022	26	0

Test case [671092](#): TC6 - Resubmission UA-APP and UA-BBP (single) before QA release - (BC-JG038697-30)

STEPS

#	Action	Expected value	Attachments
1	Preconditions: Choose an UA-APP (for single product) and an UA-BBP (for single product) case that were submitted, accepted, validated and for which the Evaluation started in R4BP3 before the release of CR646060 is deployed; check that in DyCa corresponding case numbers exist and make sure that they are linked (so that the integration would work)		
2	Perform a resubmission that modifies the name of the single product. Login to DC and review the Process Data tab	Verify the value "Single product" in the drop-down for Family or single product in both UA-APP and UA-BBP cases. The value "Product" and is not displayed	
3	Login to DC and review the Process Data tab	Verify for the UA-APP case the value for the name of the single product in DyCa has the same value as in R4BP3	
4	Login to DC and review the Process Data tab	for the UA-BBP case the value of the name of the single product in DyCa has the same value as the reference UA-APP case has it in R4BP3/DyCa	
5	Login to DC and review the Dates tab	Verify the fields Validation start and Evaluation start have values (dates) identical to the dates shown in R4BP3 in the Events History tab when the events took place for the first time and were recorded.	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Failed	BRIAT Iris	Windows 10	Stavroula GKIONI	Monday, July 4, 2022	0	0

Test case [671093](#): TC7 - Resubmission of UA-BBS (family) before release in QA - (BC-EJ074737-29)

STEPS

#	Action	Expected value	Attachments
1	Preconditions: Choose an UA-BBS (for family) case that was submitted, accepted, validated and for which the Evaluation started in R4BP3 before the release of CR646060 is deployed; check that in DyCa corresponding case numbers exist and make sure that they are linked (so that the integration would work)		
2	Perform a resubmission that modifies the name of the product of the family. Login to DC and review the Process Data tab	Verify the value "Product family" in the drop-down for Family. The value "Family" and is not displayed	
3	Login to DC and review the Process Data tab	Verify for the UA-BBS case the value for the name of the family in DyCa has the same value as the UA reference asset in R4BP3	
4	Login to DC and review the Dates tab	Verify the fields Validation start and Evaluation start have values (dates) identical to the dates shown in R4BP3 in the Events History tab when the events took place for the first time and were recorded.	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	BRIAT Iris	Wednesday, June 29, 2022	0	0

Test case [671098](#): TC8 - Resubmission UA-BBS (single) before release in QA - (BC-KS074948-98)

STEPS

#	Action	Expected value	Attachments
1	Preconditions: Choose an UA-BBS (for single product) case that was submitted, accepted, validated and for which the Evaluation started in R4BP3 before the release of CR646060 is deployed; check that in DyCa corresponding case numbers exist and make sure that they are linked (so that the integration would work)		
2	Perform a resubmission that modifies the name of the product. Login to DC and review the Process Data tab	Verify the value "Single product" in the drop-down. The value "Product" is not displayed	

3	Login to DC and review the Process Data tab	Verify for the UA-BBS case the value for the name of the single product in DyCa has the same value as the UA reference asset in R4BP3	
4	Login to DC and review the Dates tab	Verify the fields Validation start and Evaluation start have values (dates) identical to the dates shown in R4BP3 in the Events History tab when the events took place for the first time and were recorded.	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Failed	BRIAT Iris	Windows 10	Stavroula GKIONI	Monday, July 4, 2022	0	0

Test case [671100](#): TC9 - Amendment of UA-BBS before release in QA - (BC-BT074818-10, BC-JK074878-14)

STEPS

#	Action	Expected value	Attachments
1	Preconditions: Choose an UA-BBS (for single product) case that was submitted, accepted, validated and for which the Evaluation started in R4BP3 before the release of CR646060 is deployed; check that in DyCa corresponding case numbers exist and make sure that they are linked (so that the integration would work)		
2	Perform an amendment of the UA reference asset used by the UA-BBS and change the name of the family or of the single product. After the UA-AAT is completed, login to DC and review the Process Data tab	Verify the value "Single product" or "Product family" in the drop-down (depending on the authorisation sought via the UA-BBS). The value "Product" or "Family" is not displayed.	
3	Login to DC and review the Process Data tab	Verify for the UA-BBS case the value for the name of the product in DyCa has the same value as the UA reference asset in R4BP3 (after the UA-AAT was approved and modified the name)	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Failed	BRIAT Iris	Windows 10	Stavroula GKIONI	Monday, July 4, 2022	0	0

Test case [671102](#): TC10 - Case update via data correction of authorization type in UA-BBS, UA-BBP or UA-APP before release in QA

STEPS

#	Action	Expected value	Attachments
1	Note: This test case is inspired from the incident requiring to correct an UA-APP and from Single into Family. The solution applied is available here Service Request 644674: R4BP - Data Correction - Single to family product Upload - Boards (azure.com)		
2	Preconditions: Choose an UA-APP, UA-BBP or UA-BBS (for single product) case that was submitted, accepted, validated and for which the Evaluation started in R4BP3 before the release of CR646060 is deployed; check that in DyCa corresponding case numbers exist and make sure that they are linked (so that the integration would work)		
3	As ECHA user, I would like that for any UA-APP, UA-BBP or UA-BBS case already integrated with DyCa before the release of CR646060, to change the type of the sought authorisation using data correction and transform the single product application into a family of products in order to grant an authorisation for the family Login to DC and review the Process Data tab	Verify the value "Single product" is not shown and the value "Product family" is displayed in the drop-down.	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

Test case [671103](#): US1 - Submission of AS Case

STEPS

#	Action	Expected value	Attachments
1	Preconditions: Active substance new case is submitted and accepted in R4BP3 after the release of CR646060 is deployed, the corresponding case was created in DyCa For any new AS case (AS-APP, AS-EVA, AS-NAS, AS-RNL, AN-APP) that gets accepted in R4BP3 (ECHA Accept task approves the submission) to see that the corresponding case is created in Dynamic Case and reflects the changes requested in CR646060:		
2	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in Dc and they are not displayed (they are removed)	

3	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	
4	Navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	Lisa SWIJNS	Wednesday, June 15, 2022	0	0

Test case [671111](#): US2 - New and Update of AS Case

STEPS

#	Action	Expected value	Attachments
1	<p>Preconditions:</p> <ol style="list-style-type: none"> 1. Active substance new case was submitted and accepted in R4BP3, and created in DyCa. 2. Updates are performed in R4BP3 <p>For any new AS case (AS-APP, AS-EVA, AS-NAS, AS-RNL, AN-APP)</p>		
2	Steps: 1. The Authority (MSCA or ECHA user) triggers a redefinition in R4BP3 (if the chosen case is an AS-EVA) or a change of substance identity (if the case is AS-APP, AS-NAS, AS-RNL or AN-APP) 2. Industry user (case owner) logs in R4BP3 and performs the resubmission following the action of the Authority from the previous step. 3. Login with the appropriate Authority accounts in order to process all the tasks of the case until the application is back in the step where the redefinition or change of substance ID was triggered.	Steps are performed	
3	Login to Dc and navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	
4	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in DC and they are not displayed	
5	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	Lisa SWIJNS	Thursday, June 16, 2022	0	0

Test case [671306](#): US3 - Update of AS Case (existing case, before release)

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. Active substance case already created in DC before the release is updated in R4BP3 For any new AS case (AS-APP, AS-EVA, AS-NAS, AS-RNL, AN-APP)		
2	1. Update the case in R4BP. 2. Login to Dc and navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	
3	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in DC and they are not displayed	
4	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Not applicable	BRIAT Iris	Windows 10	Lisa SWIJNS	Wednesday, June 15, 2022	0	0

Test case [671317](#): US4 - Update of existing AS Case

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. Active substance case already created in R4BP3, and in DyCa 2. Updates are performed in R4BP3 For any existing AS case (AS-APP, AS-EVA, AS-NAS, AS-RNL, AN-APP)		
2	Steps: 1. The Authority (MSCA or ECHA user) triggers a redefinition in R4BP3 (if the chosen case is an AS-EVA) or a change of substance identity (if the case is AS-APP, AS-NAS, AS-RNL or AN-APP) 2.	Steps are performed	

	Industry user (case owner) logs in R4BP3 and performs the resubmission following the action of the Authority from the previous step. 3. Login with the appropriate Authority accounts in order to process all the tasks of the case until the application is back in the step where the redefinition or change of substance ID was triggered.		
3	Login to Dc and navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	
4	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in DC and they are not displayed	
5	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Not applicable	BRIAT Iris	Windows 10	Lisa SWIJNS	Wednesday, June 15, 2022	0	0

Test case [671331](#): US5 - Update of existing AS Case via data correction

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. Active substance case already created in R4BP3, and in DyCa; 2. updates are performed in R4BP3 via data correction For any existing AS case (AS-APP, AS-EVA, AS-NAS, AS-RNL, AN-APP)		
2	Steps: In R4BP3, the details of case number(s) chosen for this test scenarios are modified using data correction service. These details are: the case owner LE, the Substance Identity information (BAS number, EC Number(s), CAS Number(s), substance name) In R4BP3 => Company Details tab, the details of the company details and contact details of the case number(s) chosen for this test scenarios are modified by the Industry/Case Owner	Steps are performed	
3	Login to Dc and navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	
4	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers,	

		CAS numbers and IUPAC name are not propagated in DC and they are not displayed	
5	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	
6	Login to DC and review the updated details	Verify the changes performed in R4BP3 on the case owner LE, the Substance Identity information (BAS number, EC Number(s), CAS Number(s), substance name) are seen in DyCa according to the update and synchronisation schedule	
7	Login to DC and review the Contacts tab	Verify the changes performed in R4BP3 under Company Details tab by the Industry user regarding the company details are displayed	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	BRIAT Iris	Wednesday, June 22, 2022	0	0

Test case [672891](#): US1 - Submission of Article 95 Case

STEPS

#	Action	Expected value	Attachments
1	<p>Preconditions:</p> <p>Article 95 new case is submitted and accepted in R4BP3 after the release of CR646060 is deployed, the corresponding case was created in DyCa</p> <p>As ECHA user, I would like that for any new Article 95 application that gets accepted in R4BP3 (ECHA Accept task approves the submission) to see that the corresponding case is created in Dynamic Case and reflects the changes requested in CR646060</p>		
2	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in Dc and they are not displayed (they are removed)	

3	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	
4	Navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	Lisa SWIJNS	Wednesday, June 15, 2022	0	0

Test case [672894](#): US2 - New and Update of Article 95 Case

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. Article 95 new case was submitted and accepted in R4BP3, and created in DyCa; updates are performed in R4BP3 2. Updates are performed in R4BP3 For any new Article 95 case that got accepted in R4BP3 (ECHA Accept task approves the submission) and the corresponding case was created in Dynamic Case, I would like to see in DC the changes requested in CR646060 after the following steps are performed		
2	Steps: 1. ECHA user triggers a request for additional information in R4BP3 2. Industry user (case owner) logs in R4BP3 and performs the resubmission following the action of the ECHA user from the previous step. 3. Login with the appropriate ECHA accounts in order to process all the tasks of the case until the application is back in the step where the request for resubmission was triggered	Steps are performed	
3	Login to Dc and navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	
4	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in DC and they are not displayed	
5	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	Lisa SWIJNS	Thursday, June 16, 2022	0	0

Test case [672896](#): US3 - Update of Article 95 Case (existing case, before release)

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. Article 95 case already created in DC before the release of CR 646060 is updated in R4BP3 for any existing Article 95 case that has an integration link in both R4BP3 and DC, I would like to see reflected the changes requested in CR646060		
2	1. Update the case in R4BP. 2. Login to Dc and navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	
3	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in DC and they are not displayed	
4	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	Lisa SWIJNS	Wednesday, June 15, 2022	0	0

Test case [672898](#): US4 - Update of existing Article 95 Case

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. Article 95 case already created in R4BP3, and in DyCa; updates are performed in R4BP3 2. Updates are performed in R4BP3 For any existing Article 95 case that has an integration link in both R4BP3 and DC, I would like to see reflected the changes requested in CR646060 after the following steps are performed:	Preconditions are met	

2	Steps: 1. ECHA user triggers a request for additional information in R4BP3 2. Industry user (case owner) logs in R4BP3 and performs the resubmission following the action of the ECHA user from the previous step. 3. Login with the appropriate ECHA accounts in order to process all the tasks of the case until the application is back in the step where additional information was requested	Steps are performed	
3	Login to Dc and navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	
4	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in DC and they are not displayed	
5	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	Lisa SWIJNS	Wednesday, June 15, 2022	0	0

Test case [672901](#): US5 - Update of existing Article95 Case via data correction

STEPS

#	Action	Expected value	Attachments
1	Preconditions: 1. Article 95 case already created in R4BP3, and in DyCa 2. updates are performed in R4BP3 via data correction For any existing Article 95 case that has an integration link in both R4BP3 and DC, I would like to see reflected the changes requested in CR646060 after the following steps are performed	Preconditions are met	
2	Steps: In R4BP3, the details of case number(s) chosen for this test scenarios are modified using data correction service. These details are: the case owner LE, the Substance Identity information (BAS number, EC Number(s), CAS Number(s), substance name) In R4BP3 => Company Details tab, the details of the company details and contact details of the case number(s) chosen for this test scenarios are modified by the Industry/Case Owner	Steps are performed	

3	Login to Dc and navigate to Search screen and execute a search using as criteria the fields Subject Name (Substance Name), CAS Number and/or Subject Id (EC Number)	Verify the case number used in this test is among the results	
4	Login to DC and review the Process Data tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are not propagated in DC and they are not displayed	
5	Login to DC and review the Substance tab	Verify the values stored in R4BP3 fields for EC numbers, CAS numbers and IUPAC name are displayed	
6	Login to DC and review the updated details	Verify the changes performed in R4BP3 on the case owner LE, the Substance Identity information (BAS number, EC Number(s), CAS Number(s), substance name) are seen in DyCa according to the update and synchronisation schedule	
7	Login to DC and review the Contacts tab	Verify the changes performed in R4BP3 under Company Details tab by the Industry user regarding the company details are displayed	

LINKS

ID	WorkItemType	Link type	Title
646060	Change Request	Tests	DC Feature: Apply changes in current integration DC-R4BP for SBP, UA, ASA, Art95 --- QA 3/6 PROD 24/6

LATEST TEST OUTCOME

Outcome	Tester	Configuration	Run by	Date completed	Duration in seconds	Build number
Passed	BRIAT Iris	Windows 10	Lisa SWIJNS	Thursday, June 16, 2022	0	0
