

## EDIT - feature request #7685

### Add Selenium tests for specimen table in data portal

08/27/2018 01:28 PM - Patrick Plitzner

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Highest	<b>Due date:</b>	
<b>Assignee:</b>	Andreas Kohlbecker	<b>% Done:</b>	100%
<b>Category:</b>	cdm-dataportal	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	Release 5.18		
<b>Severity:</b>	normal		
<b>Description</b>			
<ul style="list-style-type: none"><li>• add test data to 160.45.63.201/cdm_integration_reference</li><li>• create new dump which needs to be stored in edit-integration /var/lib/cdm/testdb/{RELEASE}</li><li>• create SpecimenTaxonPage class which extends PortalPage in cdm-dataportal/src/main/java/eu/etaxonomy/dataportal/pages/</li><li>• create test class in cdm-dataportal/src/test/java/eu/etaxonomy/dataportal/selenium/tests/reference/ with</li></ul> <pre>@DataPortalContexts( { DataPortalSite.reference }) public class SpecimenTableTest extends CdmDataPortalTestBase{     ... }</pre>			
<b>Related issues:</b>			
Related to EDIT - feature request #9181: set and get drupal variables from se...		<b>Closed</b>	
Related to EDIT - task #8419: Harmonization of the different specimen represe...		<b>In Progress</b>	
Has duplicate EDIT - task #9187: selenium test for specimen table view		<b>Duplicate</b>	

#### Associated revisions

##### Revision 8c3d9651 - 10/02/2020 08:18 PM - Andreas Kohlbecker

ref #7685 test for compressed specimen table implemented, test data not yet complete

##### Revision 12178f01 - 10/02/2020 09:10 PM - Andreas Kohlbecker

ref #7685 testing for detail image in compressed specimen table

##### Revision b34b4c6c - 10/02/2020 09:39 PM - Andreas Kohlbecker

ref #7685 adapting other tests to extendet test data

##### Revision 3305483b - 10/05/2020 03:26 PM - Andreas Kohlbecker

ref #7685 predictive order of derivates

##### Revision d3b4bec1 - 10/05/2020 03:38 PM - Andreas Kohlbecker

ref #7685 adapting test

#### History

##### #1 - 08/31/2018 10:46 AM - Andreas Kohlbecker

- Tags changed from campanula to campanula, selenium, test

- Description updated

##### #2 - 09/06/2018 11:16 AM - Patrick Plitzner

- Target version changed from Release 5.3 to Release 5.4

##### #3 - 10/19/2018 03:05 PM - Patrick Plitzner

- Target version changed from Release 5.4 to Release 5.5

##### #4 - 10/23/2018 10:36 AM - Patrick Plitzner

- Target version changed from Release 5.5 to Release 5.6

**#5 - 10/23/2018 01:46 PM - Patrick Plitzner**

- Target version changed from Release 5.6 to Release 5.5

**#6 - 01/30/2019 08:30 AM - Patrick Plitzner**

- Target version changed from Release 5.5 to Release 5.6

**#7 - 02/20/2019 03:42 PM - Patrick Plitzner**

- Priority changed from New to Highest

**#8 - 02/20/2019 03:47 PM - Patrick Plitzner**

- Target version changed from Release 5.6 to Reviewed Next Major Release

**#9 - 11/18/2019 02:50 PM - Andreas Müller**

- Tags changed from *campanula, selenium, test* to *campanula, selenium, test, pp\_uebergabe*

- Assignee changed from Patrick Plitzner to Andreas Kohlbecker

**#10 - 08/10/2020 04:09 PM - Andreas Kohlbecker**

- Related to feature request #9181: set and get drupal variables from selenium test suite added

**#11 - 08/13/2020 11:53 AM - Andreas Kohlbecker**

- Related to task #8419: Harmonization of the different specimen representations added

**#12 - 10/02/2020 08:15 PM - Andreas Kohlbecker**

- Has duplicate task #9187: selenium test for specimen table view added

**#13 - 10/02/2020 09:16 PM - Andreas Kohlbecker**

- Status changed from New to Closed

- Target version changed from Reviewed Next Major Release to Release 5.18

- % Done changed from 0 to 100

The test is fairly complete now.

Only tests for the indicator icons for DNA-sample and descriptive data are missing.

For now I abstain from because:

1. I found no way to create DNA sequence data in the editor
2. We would need to create a test ontology for descriptions. I don't want to import the whole additivity ontology since this is quite huge. We need something lean which covers all cases to be tested.

So I am closing this ticket by now.