Test Run

Project	Wiley
Organization	Orbis Technologies JIRA
Generated On	01 Jul 2015

Test Run Details	
Name	Data Services Full Functional Test
Description	This test run is designed to test the complete Data Services functionality
Associated Release	1.0
Version and Build	
Environment	AWS
Start Date	1 Jul 2015
End Date	1 Jul 2015

Filtered By

No filters applied. Now showing 1 to 32 of 32 testcases.

Note: Asterisk (*) denotes Test Cases in editable state.

Summary

Id	Name	External Id	Status
OI-T69 {1}*	Software can process FDA metadata		Pass
OI-T70 {1}*	Software loads ontologies from a config file		Pass
OI-T72 {1}*	Overview services calculates total food recalls		Pass
OI-T73 {1}*	Overview services calculates total US recalls		Pass
OI-T74 {1}*	Overview services calculates total year-to-date food recalls		Pass
OI-T75 {1}*	Overview services calculates average recalls per day		Pass
OI-T76 {1}*	Overview services calculates yearly change in total recalls		Pass
OI-T77 {1}*	Overview services calculates % of total recalls by product type		Pass
OI-T78 {1}*	Overview services calculates % of food recalls by Class		Pass
OI-T79 {1}*	Overview services calculates % of food recalls by recall status		Pass
OI-T80 {1}*	Overview services calculates number of notifications by type		Pass
OI-T81 {1}*	Overview services calculates number of food recalls over time		Pass
OI-T82 {1}*	Search services calculates total food recall count over time		Pass
OI-T83 {1}*	Search services converts named locations to lat long locations		Pass
OI-T84 {1}*	Search services converts expressed locations to a map		Pass
OI-T85 {1}*	Save services shall be able to save queries		Pass
OI-T86 {1}*	Save services shall be able to name queries		Pass
OI-T88 {1}*	Monitoring services calculates total number of queries		Pass
OI-T89 {1}*	Monitoring services calculates query time (ms)		Pass
OI-T90 {1}*	Monitoring services calculate total year-to-date queries		Pass
OI-T91 {1}*	Monitoring services calculates average queries in a day		Pass

Id	Name	External Id	Status
OI-T92 {1}*	Monitoring services calculates yearly change in total queries		Pass
OI-T93 {1}*	Monitoring services calculatest total number of query counts over time		Pass
OI-T94 {1}*	Monitoring services calculates total number of queries by type		Pass
OI-T95 {1}*	Monitoring services calculates the top five queries to date		Pass
OI-T96 {1}*	Monitoring services extracts total number of queries		Pass
OI-T97 {1}*	Monitoring services extracts total number of instances		Pass
OI-T98 {1}*	Search results default to blank		Pass
OI-T99 {1}*	The line graph defaults to empty		Pass
OI-T100 {1}*	Search window is able to save queries		Pass
OI-T101 {1}*	Search window can name queries		Pass
OI-T103 {1}*	Search window shall display all query results		Pass

Details

1. Software can process FDA metadata	
Id	OI-T69 {1}*
External Id	
Assignee	???
Status	Pass
Description	To ensure that FDA metadata can be processed in the application
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R151 {1} - The Software shall be capable of processing FDA metadata
Artifacts	
Test Steps	

2. Software loads ontologies from a config file	
Id	OI-T70 {1}*
External Id	
Assignee	???
Status	Pass
Description	Software shall load a target ontology from a system configuration file
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R152 {1} - The Software shall load a target ontology from a system configuration file
Artifacts	
Test Steps	

3. Overview services calculates total food recalls	
Id	OI-T72 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate total food recalls
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R154 {1} - Overview services shall calculate the total number of food recalls
Artifacts	
Test Steps	

4. Overview services calculates total US recalls	
Id	OI-T73 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate total U.S. recalls
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R155 {1} - Overview services shall calculate the total US recalls
Artifacts	
Test Steps	

Id	OI-T74 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate total year-to-date food recalls
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R156 {1} - Overview services shall calculate the total year-to-date food recalls
Artifacts	

6. Overview services calculates average recalls per day	
Id	OI-T75 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate total average recalls per day
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R157 {1} - Overview services shall calculate the average recalls per day
Artifacts	
Test Steps	

7. Overview services calculates yearly change in total recalls	
Id	OI-T76 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate the yearly change in total recalls
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R158 {1} - Overview services shall calculate the yearly change in total recalls
Artifacts	
Test Steps	

8. Overview services calculates % of total recalls by product type	
Id	OI-T77 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate the percentage of total recalls by product type
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R159 {1} - Overview services shall calculate the % of total recalls by product type
Artifacts	
Test Steps	

9. Overview services calculates % of food recalls by Class	
Id	OI-T78 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate the percentage of food recalls by class
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R160 {1} - Overview services shall calculate the % of food recalls by Class
Artifacts	
Test Steps	

ld	OI-T79 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate the percentage of food recalls by recall status
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R161 {1} - Overview services shall calculate the % of food recalls by recall status
Artifacts	

11. Overview services calculates number of notifications by type	
Id	OI-T80 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate the number of notifications by type
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R162 {1} - Overview services shall calculate the number of notifications by type
Artifacts	
Test Steps	

12. Overview services calculates number of food recalls over time	
Id	OI-T81 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate the number of food recalls over time
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R163 {1} - Overview services shall calculate the number of food recalls over time
Artifacts	
Test Steps	

13. Search services calculates total food recall count over time	
Id	OI-T82 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to calculate the total food recall count over time
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R166 {1} - Search services shall calculate the total food recall count over time
Artifacts	
Test Steps	

14. Search services converts named locations to lat long locations	
Id	OI-T83 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to convert named locations to lat/long location
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R167 {1} - Search services shall convert named locations to lat long expressed locations
Artifacts	
Test Steps	

15. Search services converts expressed locations to a map	
Id	OI-T84 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test the systems ability to convert expressed location to a map
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R168 {1} - Search services shall convert expressed locations to a map
Artifacts	
Test Steps	

Id	OI-T85 {1}*
External Id	
Assignee	???
Status	Pass
Description	Save services shall have the ability to save query variables into a configuration file
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R169 {1} - Save services shall have the ability to save query variables into a configuration file
Artifacts	

17. Save services shall be able to name queries	
Id	OI-T86 {1}*
External Id	
Assignee	???
Status	Pass
Description	Save services shall have the ability to choose the name of the saved query
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R170 {1} - Save services shall have the ability to choose the name of the saved query
Artifacts	
Test Steps	

Id	OI-T88 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services calculate the total number of queries
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R172 {1} - Monitoring services shall calculate the total number queries
Artifacts	

19. Monitoring services calculates query time (ms)	
Id	OI-T89 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services calculate the query time in milliseconds
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R173 {1} - Monitoring services shall calculate query time (ms)
Artifacts	
Test Steps	

20. Monitoring services calculate total year-to-date queries	
Id	OI-T90 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services calculate the total year-to-date queries
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R174 {1} - Monitoring services shall calculate total year-to-date queries
Artifacts	
Test Steps	

21. Monitoring services calculates average queries in a day	
Id	OI-T91 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services calculate the average queries in a day
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R175 {1} - Monitoring services shall calculate average queries per day
Artifacts	
Test Steps	

22. Monitoring services calculates yearly change in total queries	
Id	OI-T92 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services calculate the yearly change in total queries
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R176 {1} - Monitoring services shall calculate yearly change in total queries
Artifacts	
Test Steps	

23. Monitoring services calculatest total number of query counts over time	
Id	OI-T93 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services calculate the total number of query counts over time
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R177 {1} - Monitoring services shall calculate the total number of query counts over time
Artifacts	
Test Steps	

24. Monitoring services calculates total number of queries by type	
Id	OI-T94 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services calculate the number of queries by type
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R178 {1} - Monitoring services shall calculate the total number of queries by type
Artifacts	
Test Steps	

25. Monitoring services calculates the top five queries to date	
Id	OI-T95 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services calculate the top five queries to date
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R179 {1} - Monitoring services shall calculate the top five queries to date
Artifacts	
Test Steps	

26. Monitoring services extracts total number of queries	
Id	OI-T96 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services extracts the total number of queries
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R180 {1} - Monitoring services shall extract the total number of queries
Artifacts	
Test Steps	

27. Monitoring services extracts total number of instances	
Id	OI-T97 {1}*
External Id	
Assignee	???
Status	Pass
Description	To test that the monitoring services extracts the of instances
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R181 {1} - Monitoring services shall extract the total number of instances
Artifacts	
Test Steps	

28. Search results default to blank	
Id	OI-T98 {1}*
External Id	
Assignee	???
Status	Pass
Description	The default view of the search results will be blank
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R182 {1} - The default view of the search results will be blank
Artifacts	
Test Steps	

29. The line graph defaults to empty	
Id	OI-T99 {1}*
External Id	
Assignee	???
Status	Pass
Description	The default view of the line graph will be an empty graph
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R183 {1} - The default view of the line graph shall be an empty graph
Artifacts	
Test Steps	

30. Search window is able to save queries	
Id	OI-T100 {1}*
External Id	
Assignee	???
Status	Pass
Description	Search window shall have the ability to save query variables into a configuration file using a selection object
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R184 {1} - Search window shall have the ability to save query variables into a configuration file using a selection object
Artifacts	
Test Steps	

31. Search window can name queries	
Id	OI-T101 {1}*
External Id	
Assignee	???
Status	Pass
Description	Search window shall have the ability to choose the name of the saved query
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R185 {1} - Search window shall have the ability to choose the name of the saved query
Artifacts	
Test Steps	

32. Search windo	ow shall display all query results
Id	OI-T103 {1}*
External Id	
Assignee	???
Status	Pass
Description	The display should list all query results in chronological order and include all metadata
Categories	
Attachments	
Depends On	
Dependents	
Comments	
Requirements	OI-R204 {1} - Search window shall display all query results in chronological order and include all metadata
Artifacts	
Test Steps	