TesterX

User Guide

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PARTNER INNOVATION AWARDS 2020 WINNER

General Information

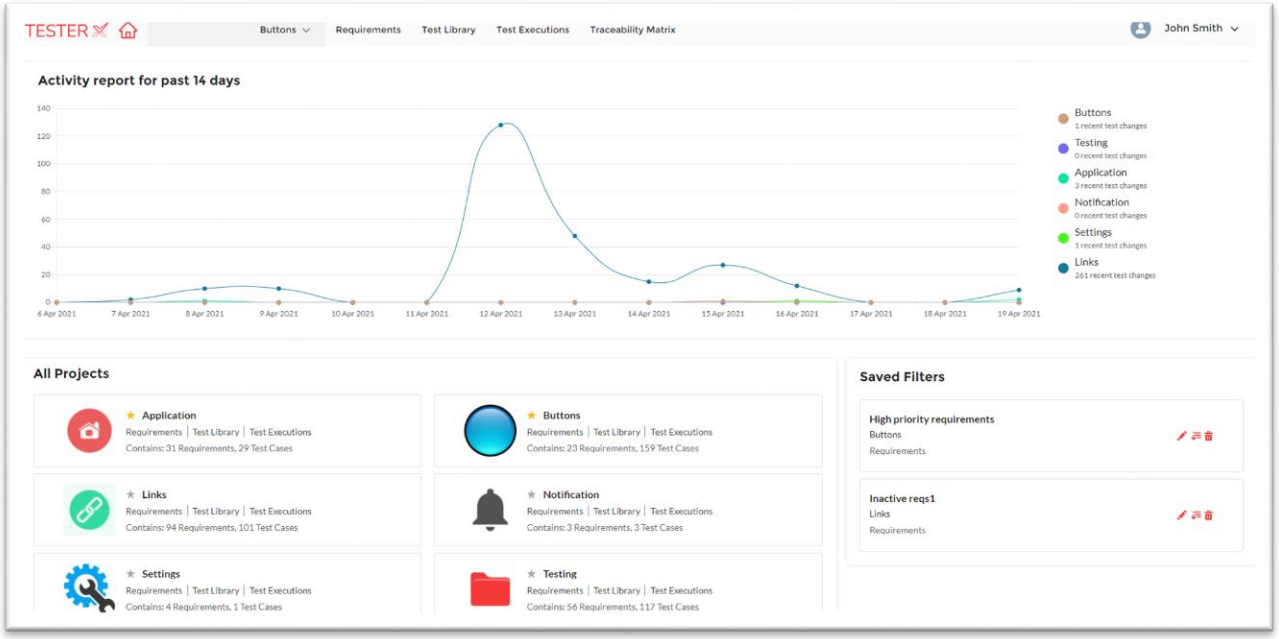
Application Overview

User Types

Home Page

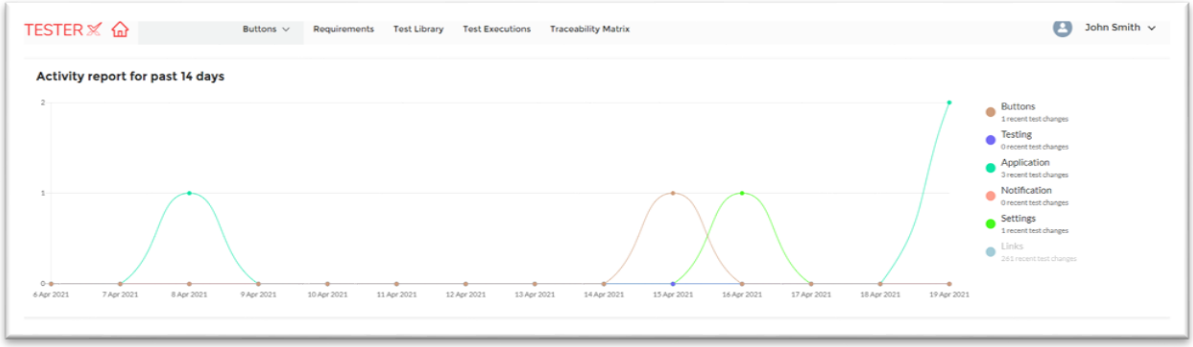
Overview

The Home page is a landing page of the TesterX app. Here users can find all the projects that are available for them, check recent activity for available projects and see saved filters for all their projects.



Recent Activity

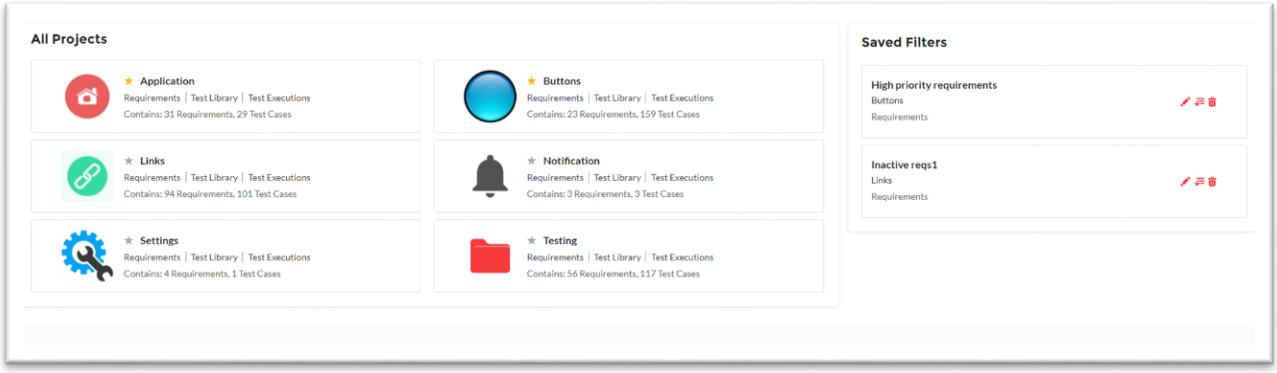
The recent activities chart shows a brief overview of how active are available projects including all the record updates made during the last 14 days for each available project. Users are able to strike out any project by clicking on its name on chart legend.



Available Projects

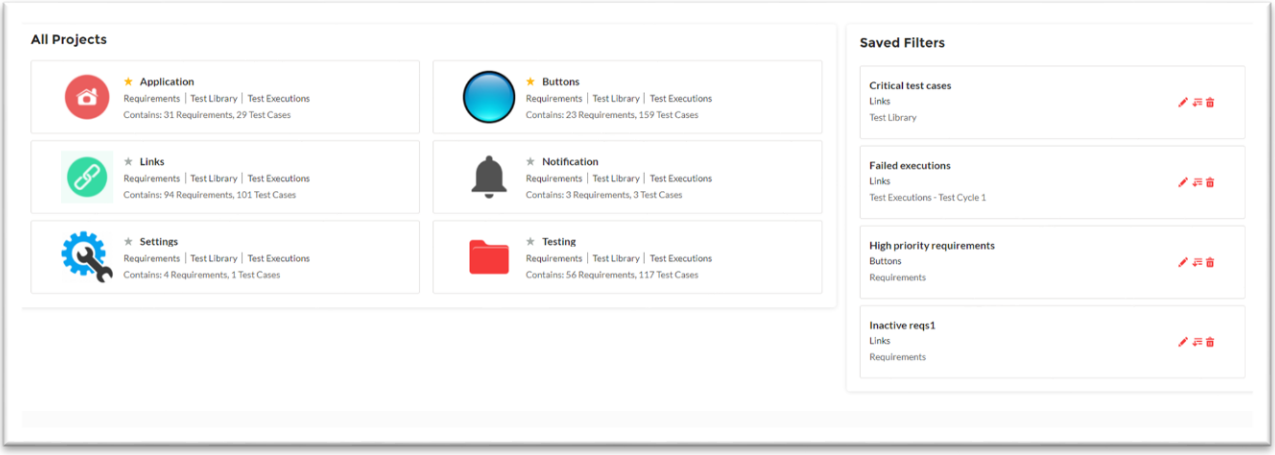
Users can find all available projects at the bottom of the Home page along with a brief info for each project including total number of requirements and test cases records related to that project. App Admin users are able to see the complete list of projects available in the system while non-admin users are able to see only those projects they are assigned to.

Users are able to open the project details page by clicking on the project name and navigate to any related object like requirements or test cases using a corresponding link below the project name.



Saved Filters

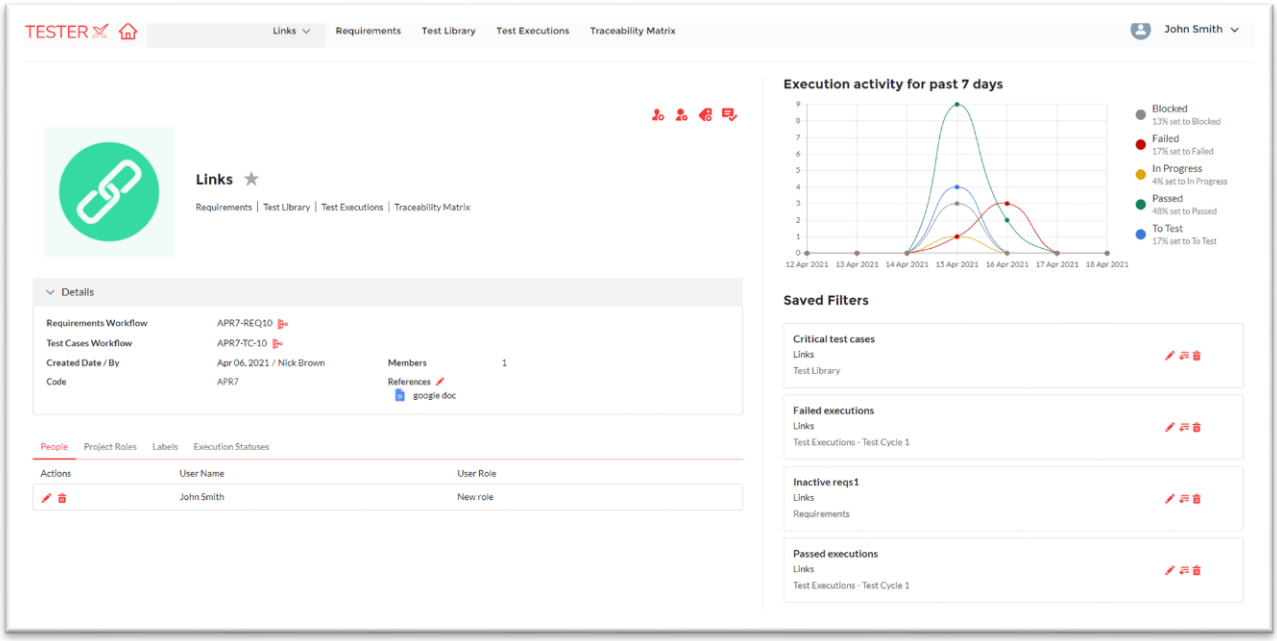
Section ‘Saved Filters’ shows the list of filters that are used on the projects. Admin users are able to see and use all filters saved by them, non - admin users are able to see and use only the list of filters for the projects that they saved. Here users have a possibility to change, delete and apply filters. Each filter contains the following information: filter’s name, the name of the project where it was created and particular tab.



Projects

Each project has its own detail page, where users can find all necessary information about certain project and manage it.

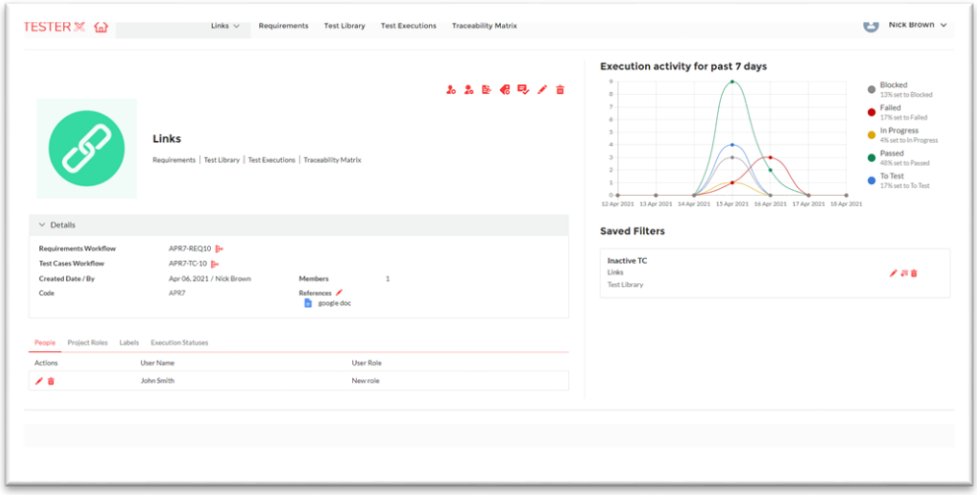
Project's detail page displays the main information about the project, such details as: workflows for requirements and test cases, project's code, quantity of members, created date/by and ability to paste the references. On the project's detail page users also are able to see the mini diagram of execution activities and section 'Saved Filters'. There are filters that are used for this project only on the project's detail page.



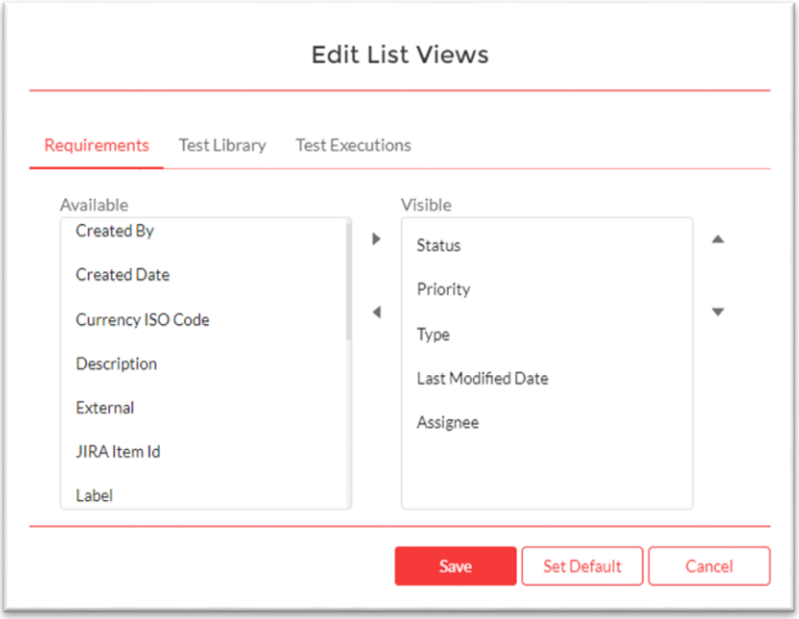
Users are able to perform the variety of actions on project's detail page:

- add users
- add roles
- add new statuses
- add new label
- add the project to favorites (only Non-admin users)
- edit projects
- edit list views (only Admin users)

Users are able to do that, using buttons at the top of the detail page. Admin users are able to edit/delete project, Non-admin users don't have such ability.



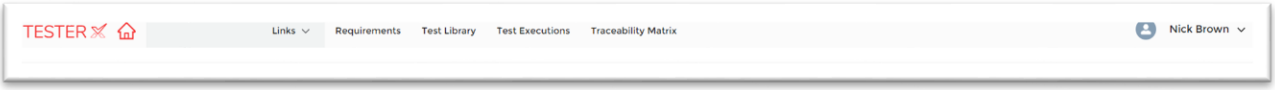
'Edit list views' button allows users to manage list view for Requirements, Test Library and Test Executions tabs. The button helps to determine what fields will be shown on each of the tab list view.



Users are able to return to the home page, using the ‘Back to home’ button.

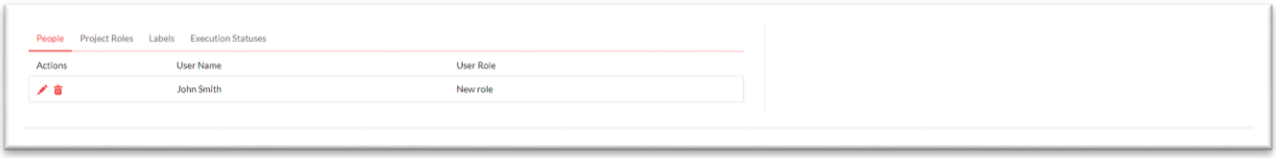
The user’s ability to perform actions is defined by particular role and permissions in it.

From the home page users are able to navigate to following tabs: Requirements, Test Library, Test Executions, Traceability Matrix.

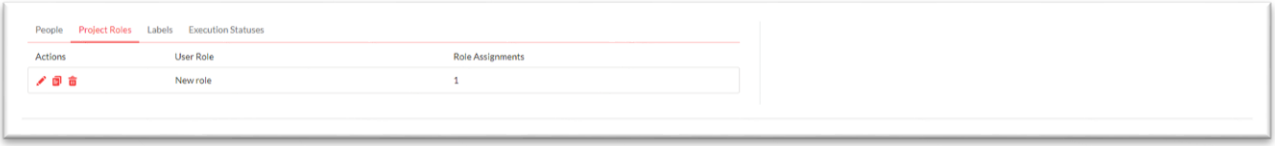


At the left bottom corner users are able to observe several tabs: People, Project Roles, Labels, Execution Statuses.

People tab represents Users that were created for the project. Here users are able to edit and delete people.



Project roles is a tab where project’s roles are stored and where users can manage their permissions: basic and for each tab. Here users are able to edit, delete and copy the project's role.



Labels tab contains all created labels on the project, here users have a possibility edit and delete them.

Execution Statuses tab displays all execution statuses that are in the project, also users are able to define the default status, edit and delete them.

Requirements

Overview

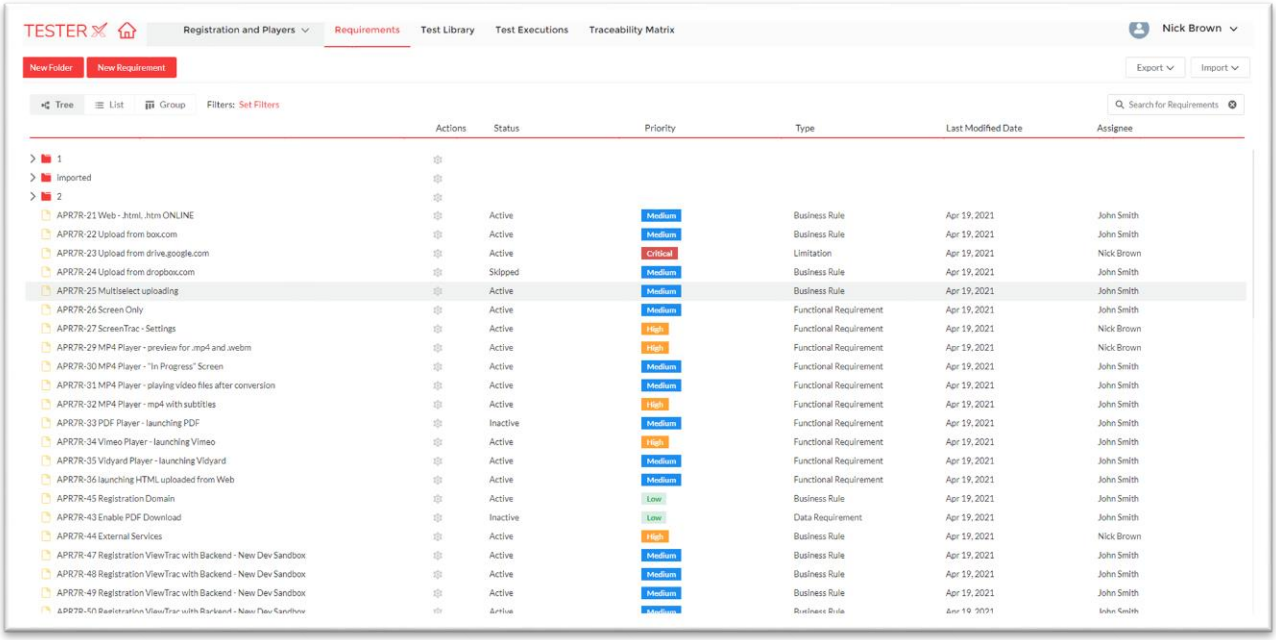
Requirements tab is a storage for test case's requirements, where users can create and manage them.

In order to perform all of Requirements tab actions, Non-admin users should have a specific role and permissions that define it.

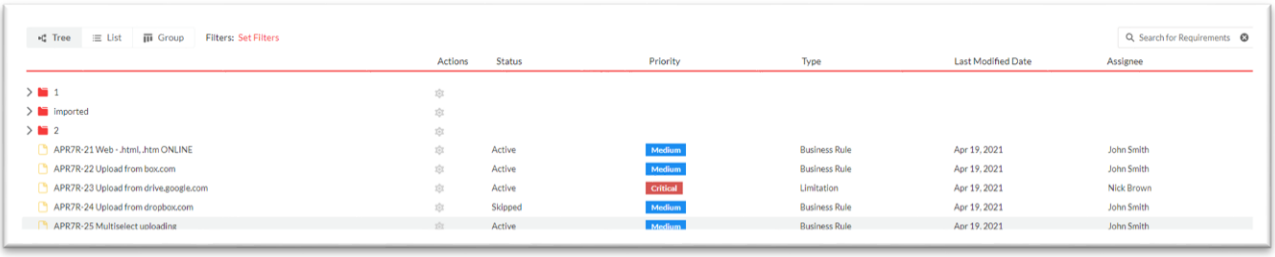
Users are able to create Requirements and Folders for them, using main buttons 'New Requirement' and 'New Folder' at the top of the page.

Requirements can be displayed in three views:

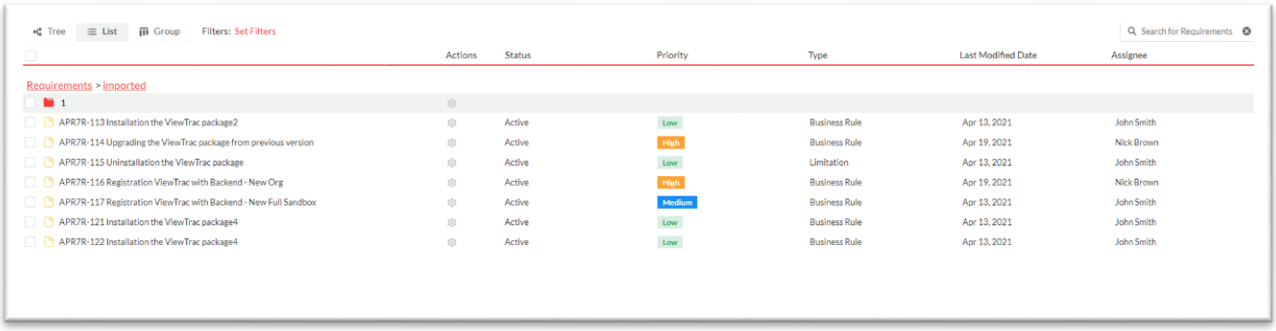
- Tree
- List
- Group



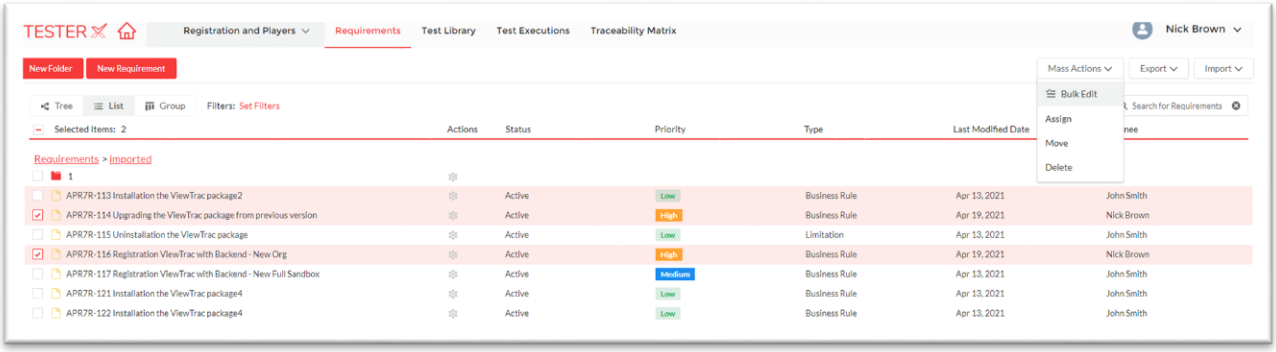
Tree list view displays folders and records in it and only records which are in the Root folder (main folder).



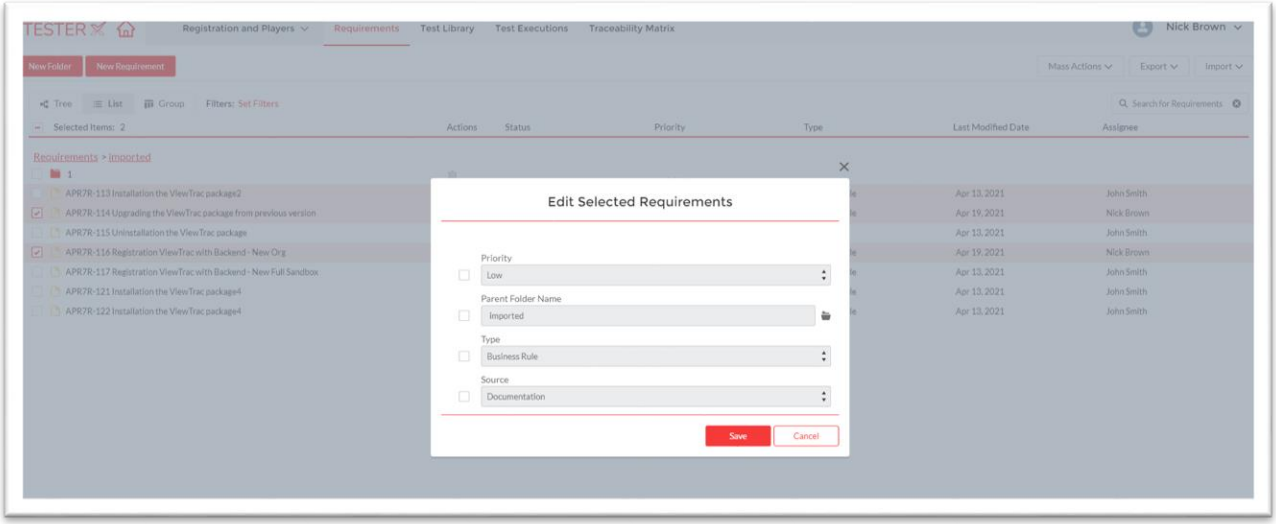
List View displays the same as Tree View and gives users an ability to work with one folder only and it allows users not to distract attention to other data.



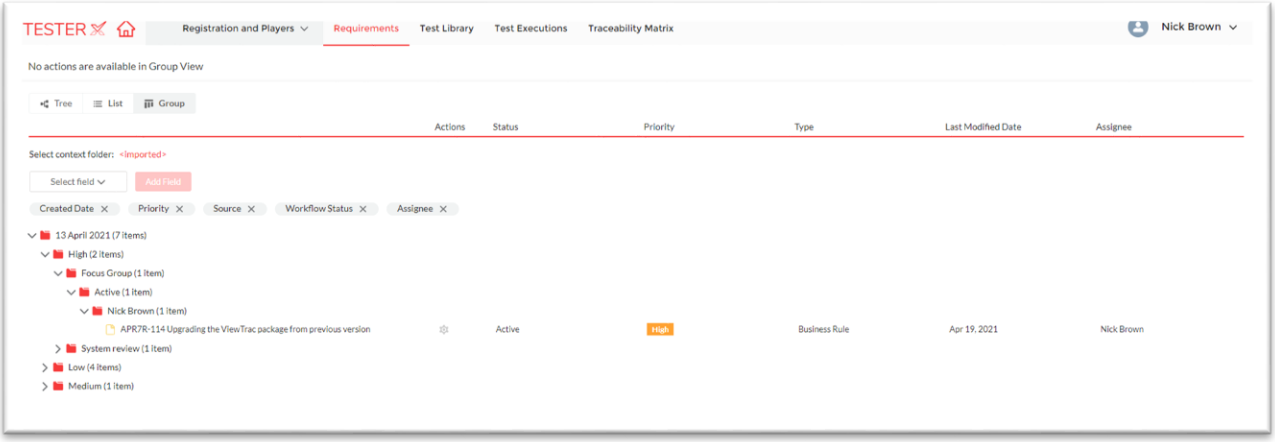
Also List view gives users a possibility to use ‘Mass Action’ Button only for record. The functionality isn’t available for folders.



Clicking by List view users are able to check necessary records for Mass Update. After checking records click ‘Mass Action’, choose ‘Bulk edit’. Select a field or several fields for checked records and make changes of field’s value. Save changes. ’Bulk edit’ allows users to make the same changes for several records at the same time.



Group View allows users to group records by fields, using a particular folder. Select the context folder and add fields for grouping (max 5). Confirm the results.

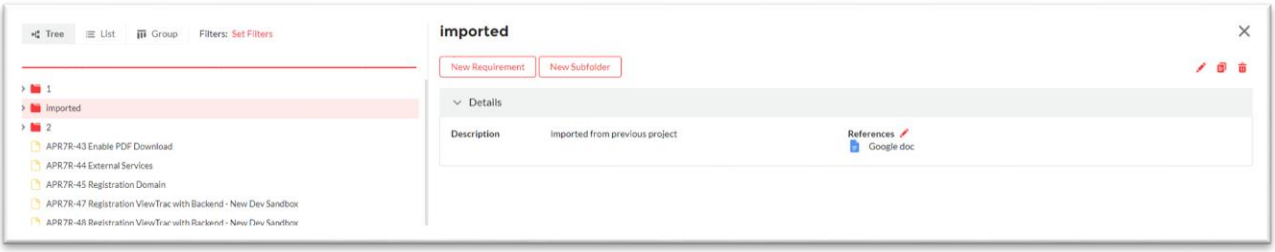


Folder's and Requirements detail page is open by double clicking on it.

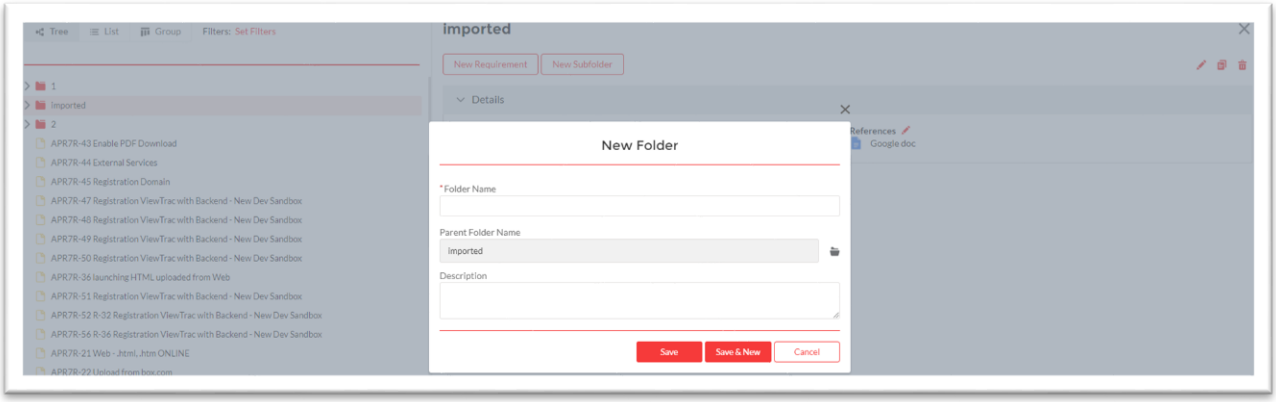
Users are able to create new requirement, using the main button 'New Requirement' at the top of the page and the button also is on the folder's detail page.

Folder's detail page contains the following information:

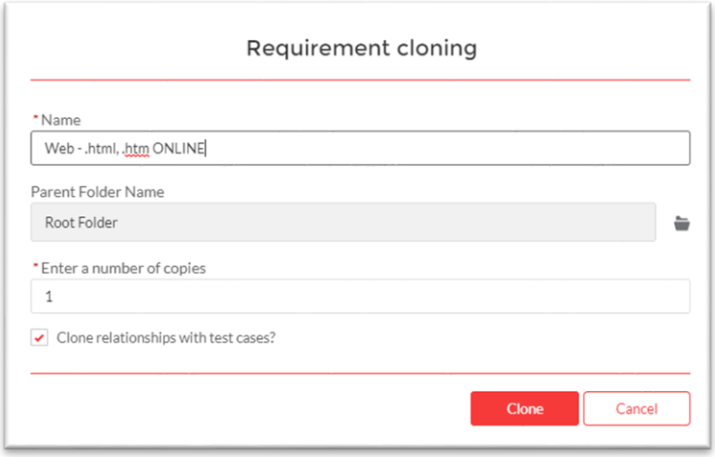
- folder's description
- ability to paste references
- delete
- clone
- edit
- 'New Subfolder' creation button
- 'New Requirement' creation button



Users can create a subfolder on the folder detail page, in order to build folder's hierarchies.

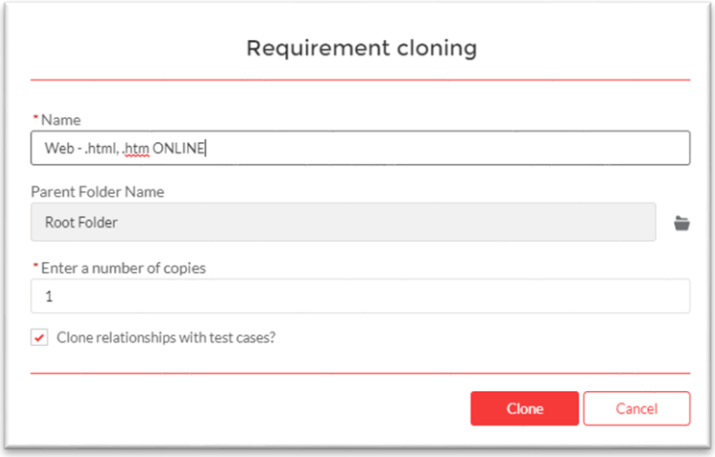


While cloning a requirement record, users can specify the number of copied records (max 99). ‘Clone relationships with test cases’ checkbox allows users to preserve all relationships between requirements and test cases in cloned record.

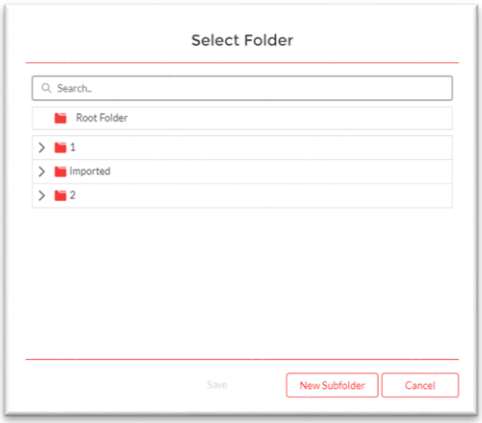


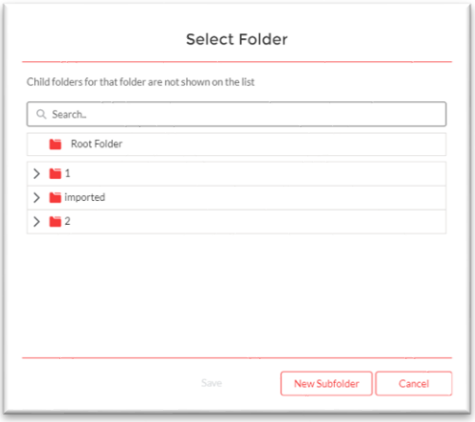
Users are able to clone requirement Folder in several ways:

- Clone folder with its records only
- Clone folder with its records and records from subfolders without preserving folder’s hierarchy
- Clone folder with its records and records from subfolders with preserving folder’s hierarchy

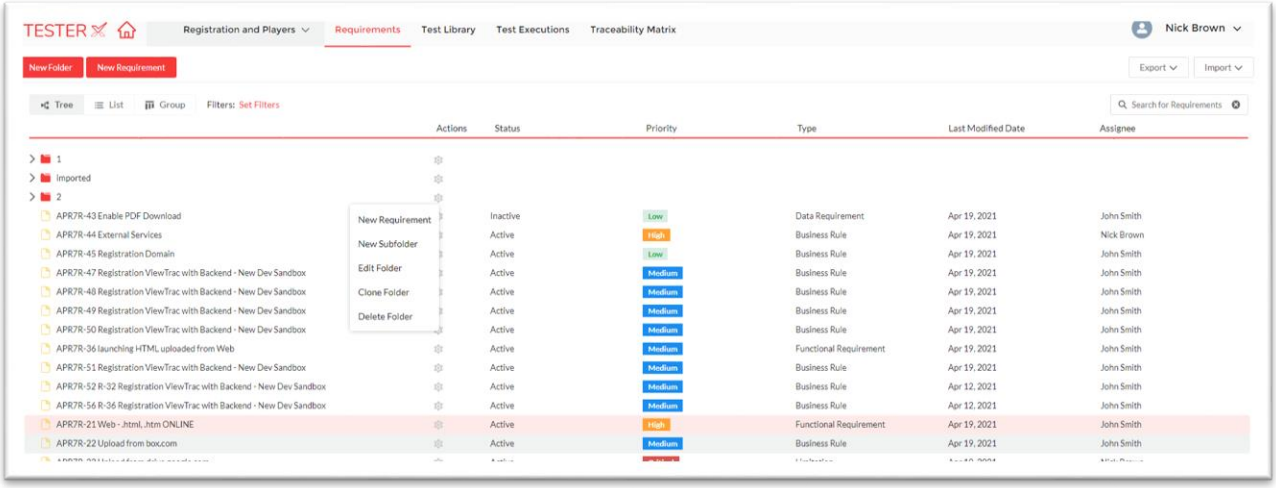


While cloning records and folders users are able to choose the parent folder.





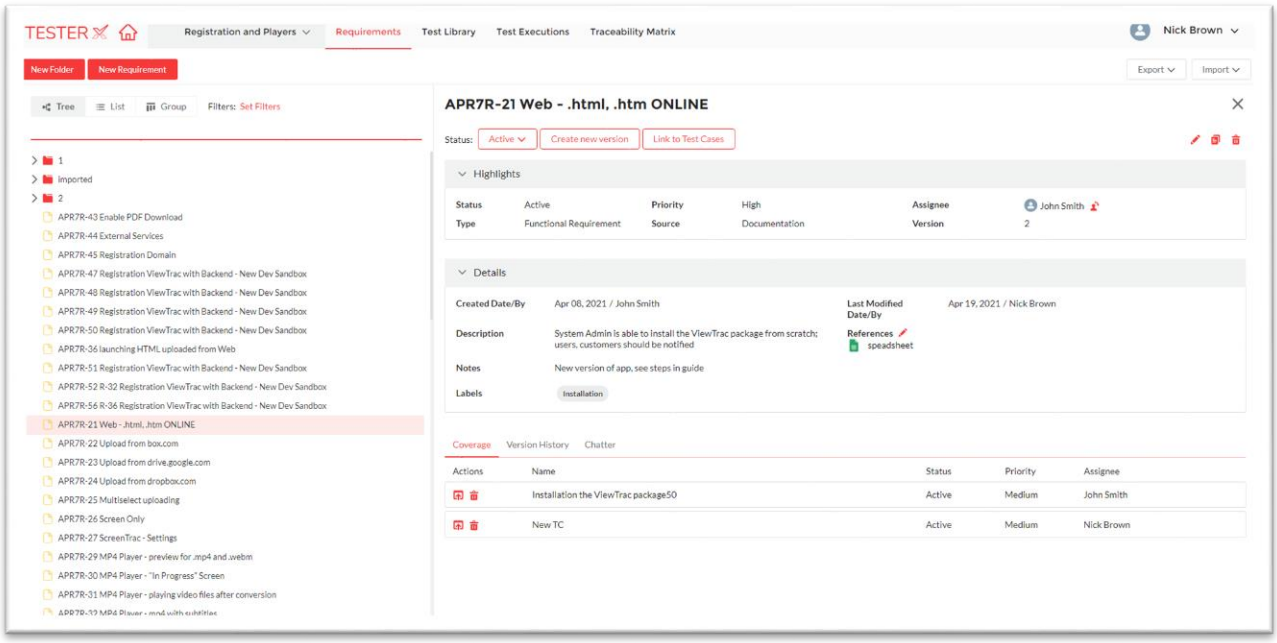
To perform all actions from the folder's detail page, users can use the gear menu as well.



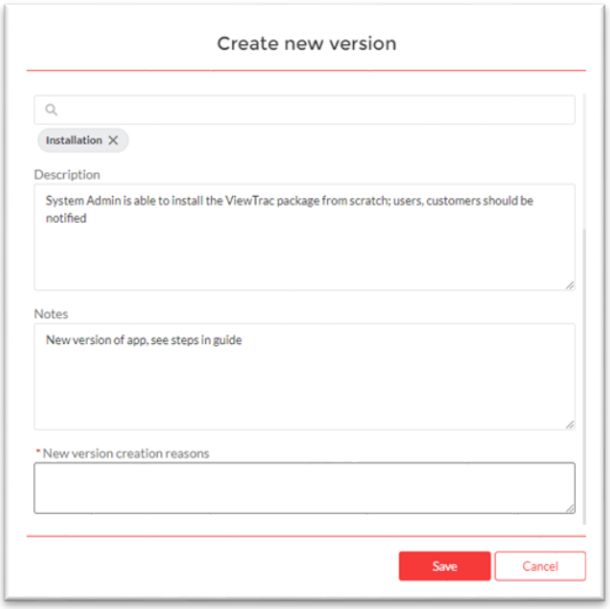
On Requirements detail page users can see details about the particular record: status, type, version, priority and so on. Here users also can paste references

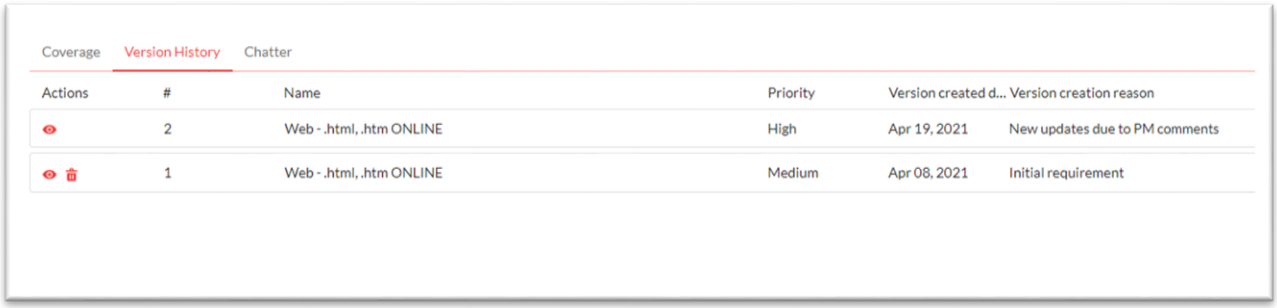
Using Requirement detail page users are able to perform such actions as:

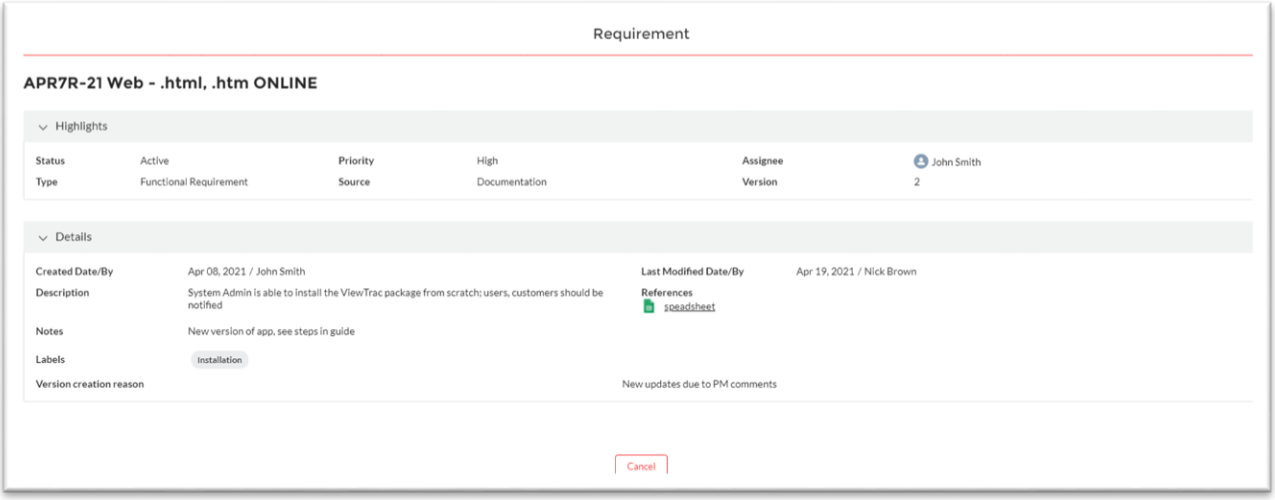
- Delete
- Clone
- Edit
- ‘Create new version’ creation button
- ‘Link to Test Cases’ creation button
- change Assignee
- change workflow status from active to inactive (or other status according workflow).



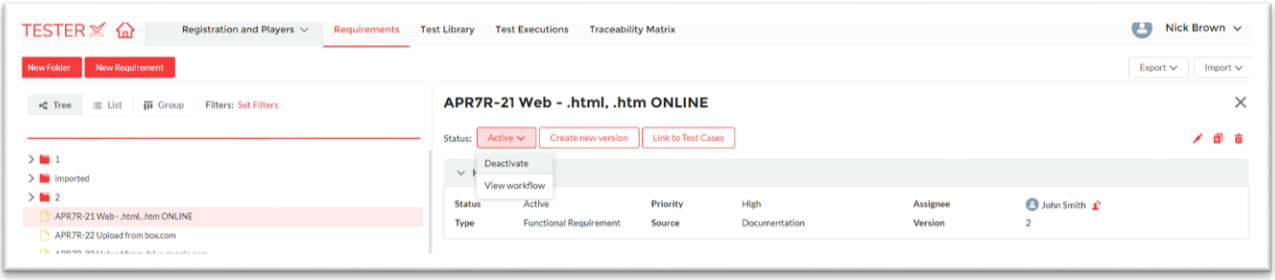
Users have an ability to create a new version of the current requirement record, using the ‘Create new version’ button. Users should fill in the required field ‘New version creation reasons’ and make other changes if it is needed. After saving the new version, results will be displayed on the requirement detail page on the Version history tab. By clicking on the tab users can see the current version and previous. Note: Users aren’t able to delete the current version of a requirement, only previous. Here users can see some details of the requirement record.



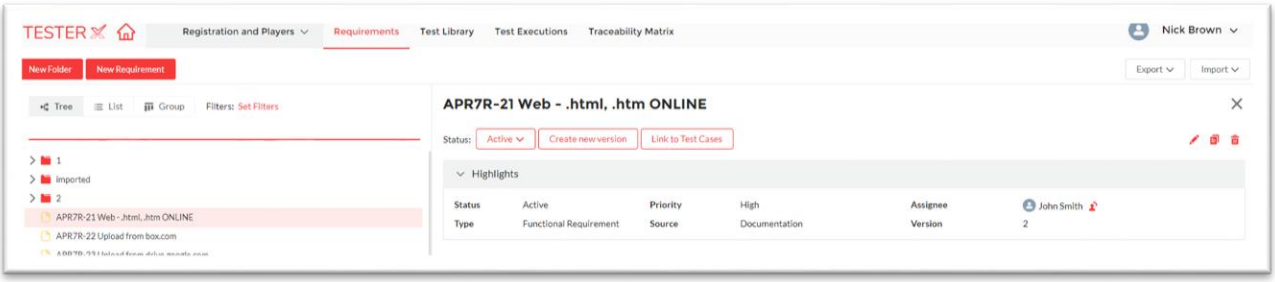




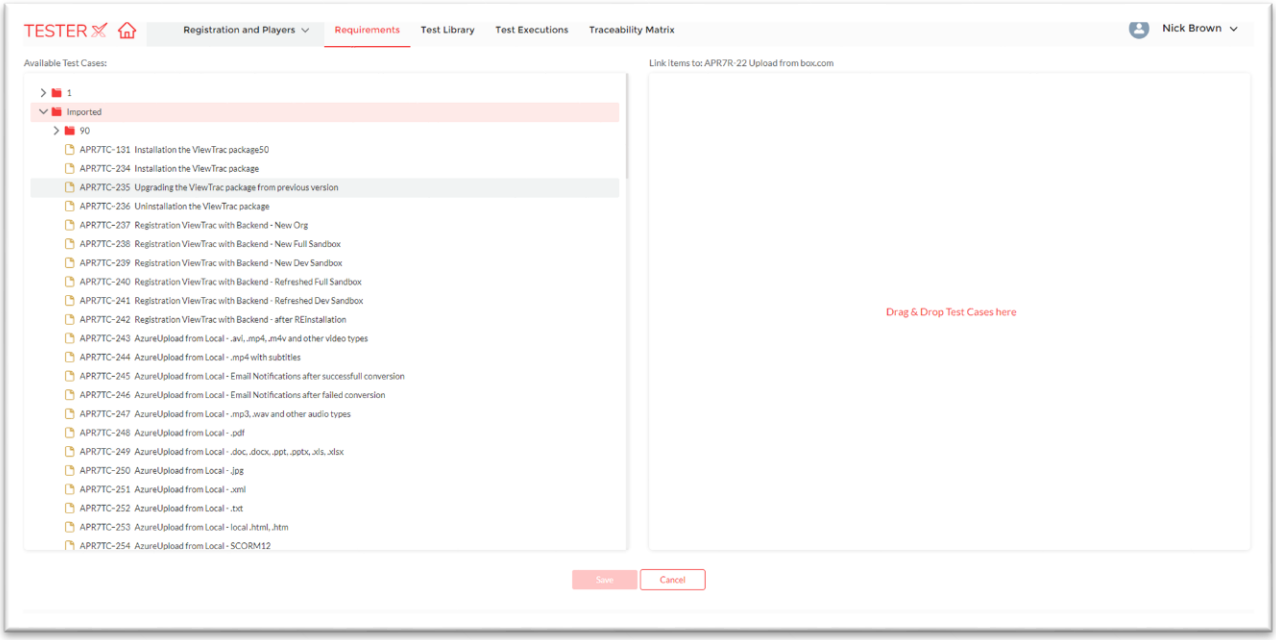
Users can change workflow status, using the 'Active to Inactive' button. After clicking the button, the detail page will be refreshed and Inactive Status will be shown. Users don't have a possibility to change Inactive workflow status to Active back (in default workflow).



Users are able to link requirements to test cases, using 'Link to Test Cases' button

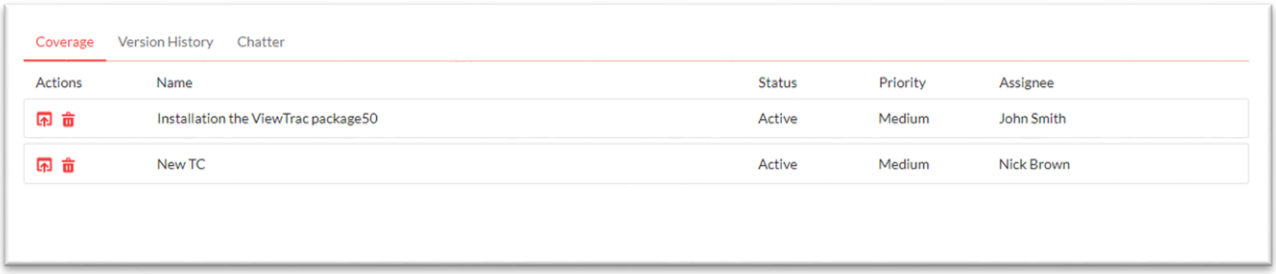


Clicking by 'Link to Test Cases' button users are able to choose test cases that they would like to link with the requirement, using the left column 'Available Test Cases'. Drag and drop the chosen test cases to the right column and click save.



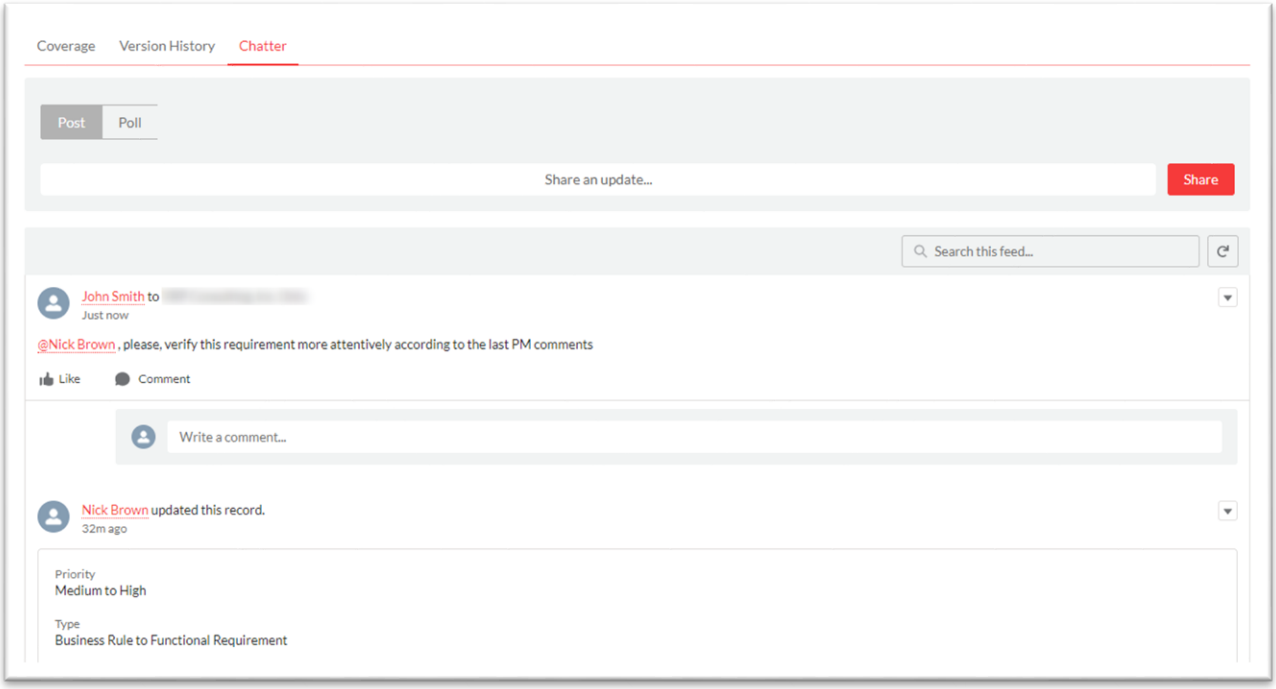
The results of the linking requirements with test cases users can observe on the ‘Coverage‘ tab.

Here users can delete the relationship between requirement and test cases, and open the test case’s detail page by clicking on the ‘arrow icon’ near the test case name. Also here users can find the details about related test cases.



Chatter tab allows users to track all changes which are related to a particular field of the record. All changes will be displayed on the Chatter tab.

Here users can create a post, a poll and ask a question and have a conversation with other users.



In order to close a requirement record, users should click on the cross button on the requirement detail page or double click on the particular record in the main list.

Test Library

Overview

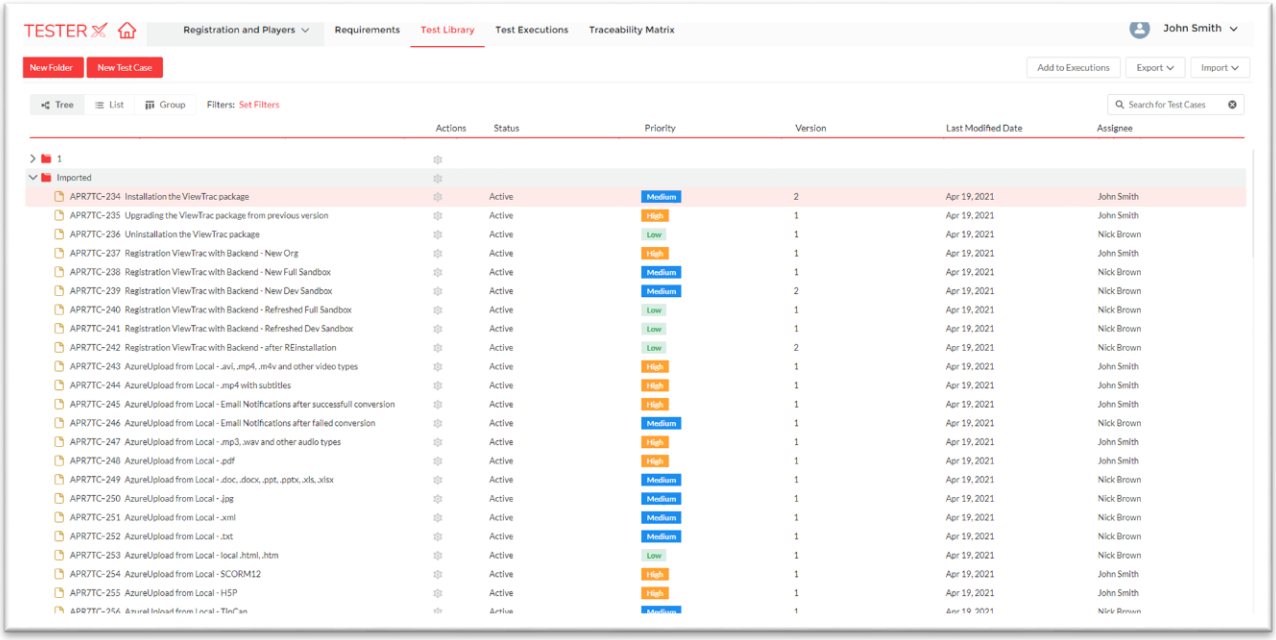
Test Library tab is a storage for test cases, where users can create and manage them.

In order to perform all of Test Library tab actions, Non-admin users should have a specific role and permissions that define it.

Users are able to create Test cases and Folders for them, using main buttons ‘New Test Case’ and ‘New Folder’ at the top of the page.

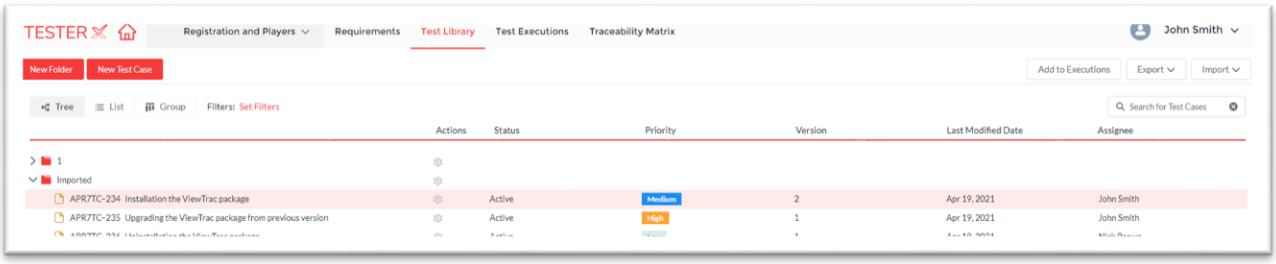
Also users are able to use the main button ‘Add to Executions’ at the top of the page.

The button is used to add selected test-cases to execution.

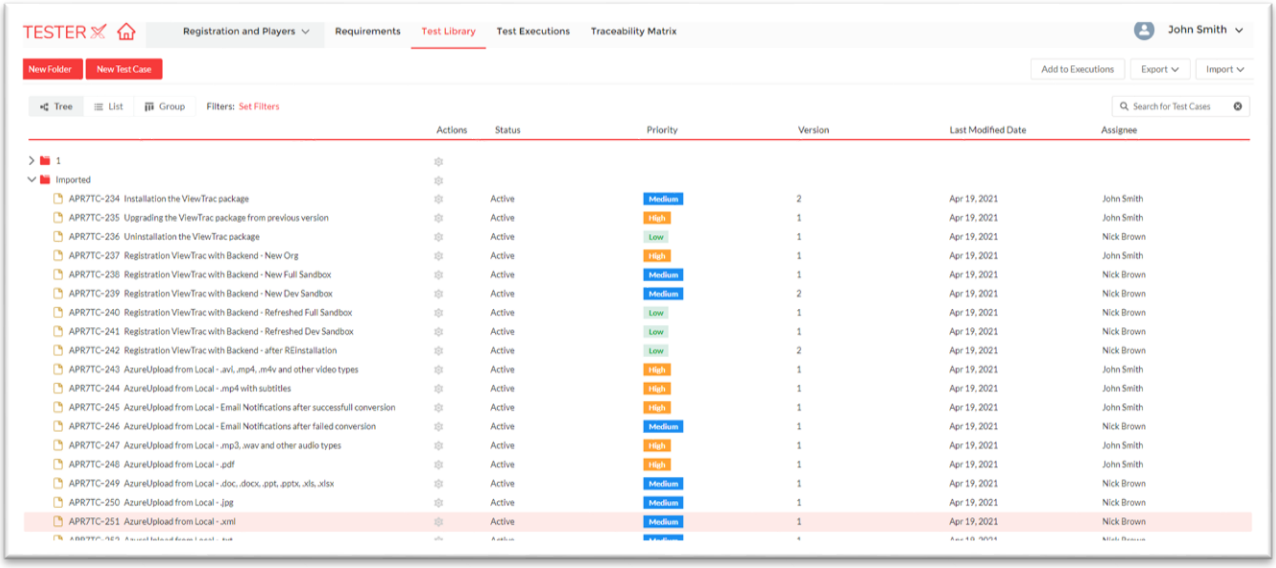


Test cases can be displayed in three views:

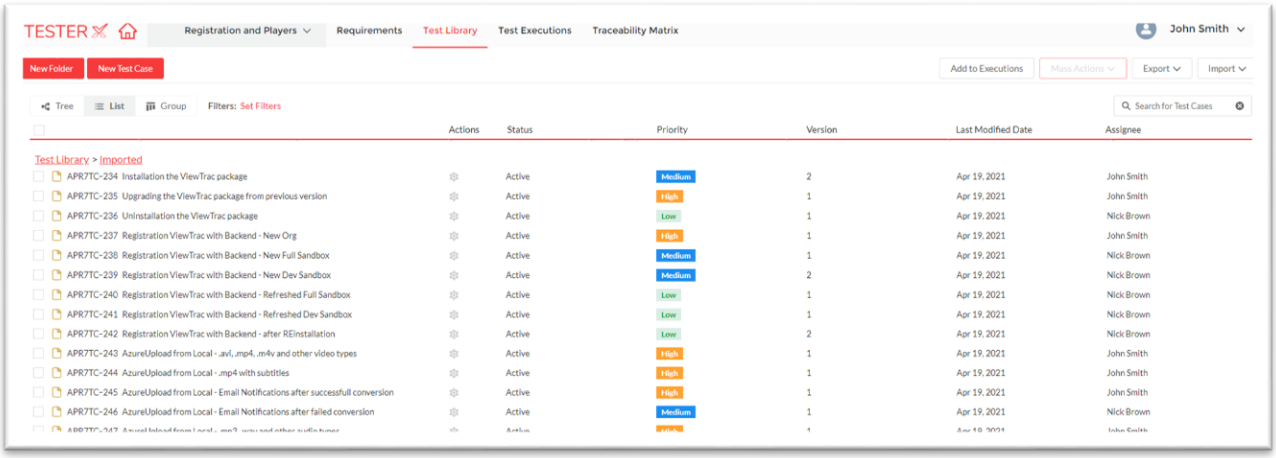
- Tree
- List
- Group



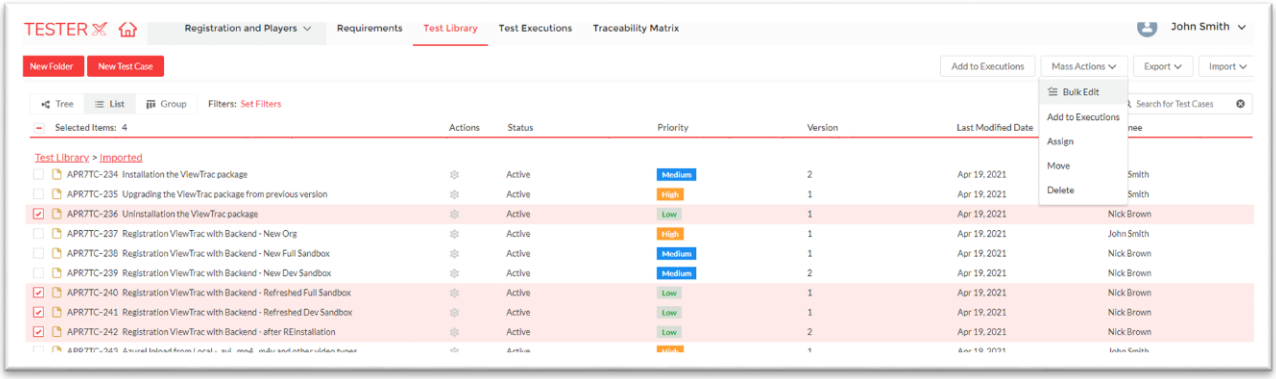
Tree list view displays folders and records in it and records which are in the Root folder (main folder).



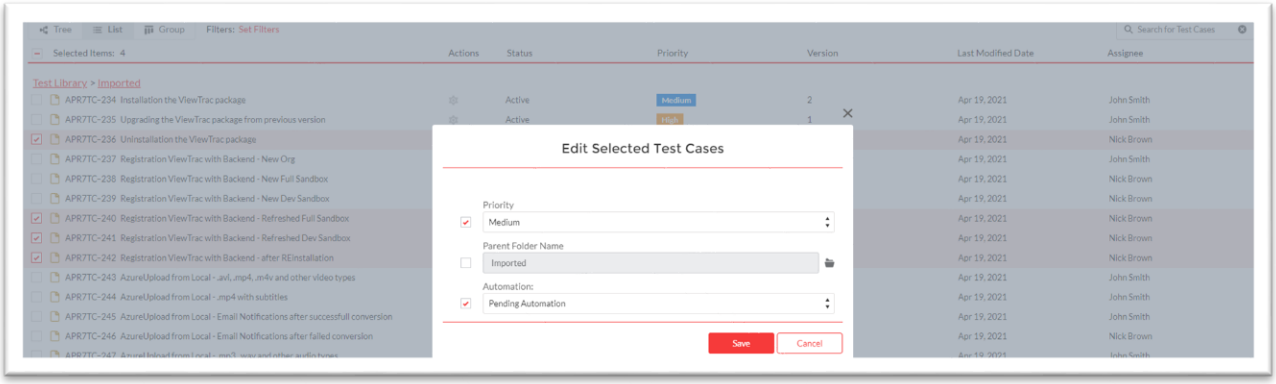
List View displays the same as Tree View and gives users an ability to work with one folder only and it allows users not to distract attention to other data.



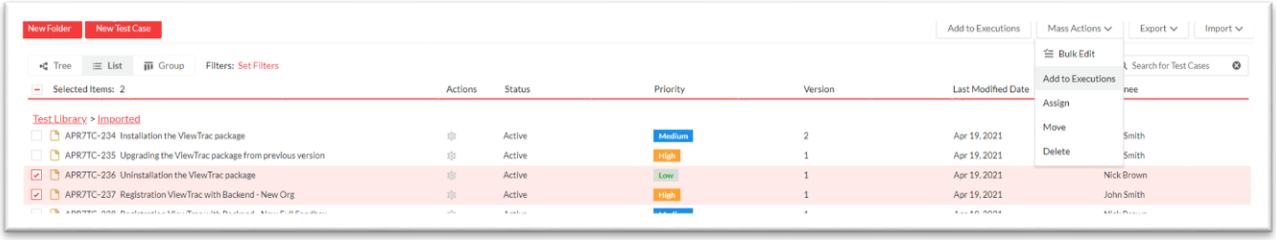
Also List view gives users a possibility to use ‘Mass Action’ Button only for record. The functionality isn’t available for folders.



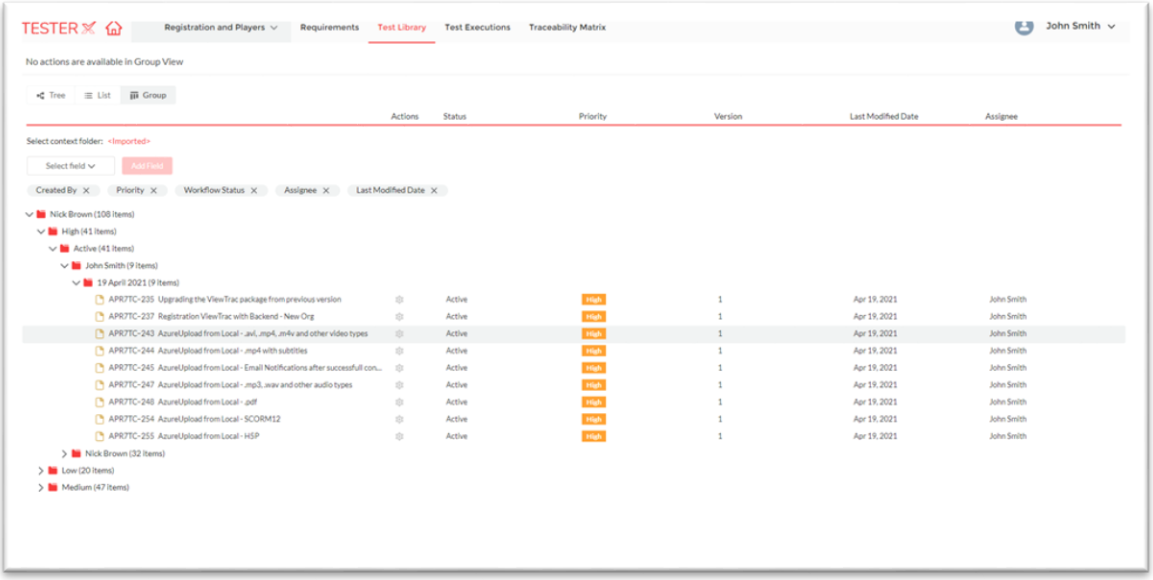
Clicking by List view users are able to check necessary records for Mass Update. After checking records, click ‘Mass Action’, choose ‘Bulk edit’. Select a field or several fields for checked records and make changes of field’s value. Save changes. ’Bulk edit’ allows users to make the same changes for several records at the same time.



In comparison with Requirement Tab on Test Cases Tab ‘Mass Action’ button is used not only for ‘Bulk Update’. Users are able to use ‘Mass Actions’ to add selected records to Executions. Click List View, select records that need and choose ‘Add to Executions’ from ‘Mass Action’, choose the folder and click save.



Group View allows users to group records by fields, using a particular folder. Select the context folder and add fields for grouping (max 5). Confirm the results.

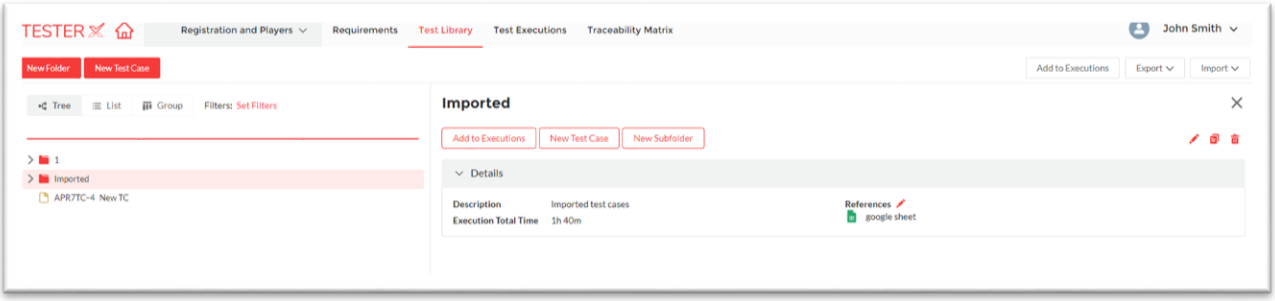


Folder's and Test Case's detail page is open by double clicking on it.

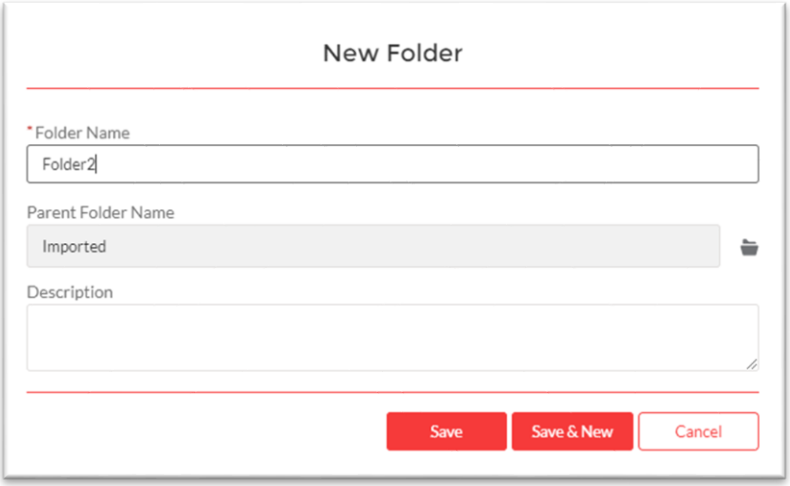
Users are able to create a new test case, using the main button 'New Test Case' at the top of the page and the button also is on the folder's detail page.

Folder's detail page contains the following information:

- folder's description
- ability to paste references
- delete
- clone
- edit
- 'New Subfolder' creation button
- 'New Test Case' creation button
- 'Add to Executions' button

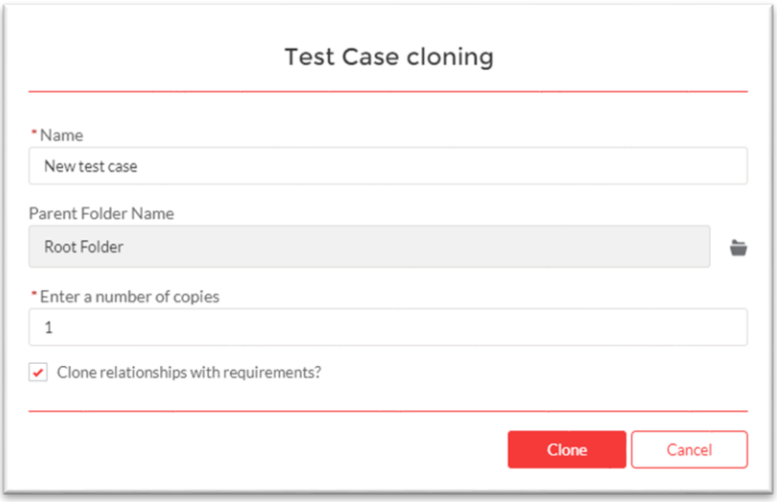


Users can create a subfolder on the folder detail page, in order to build folder's hierarchies.



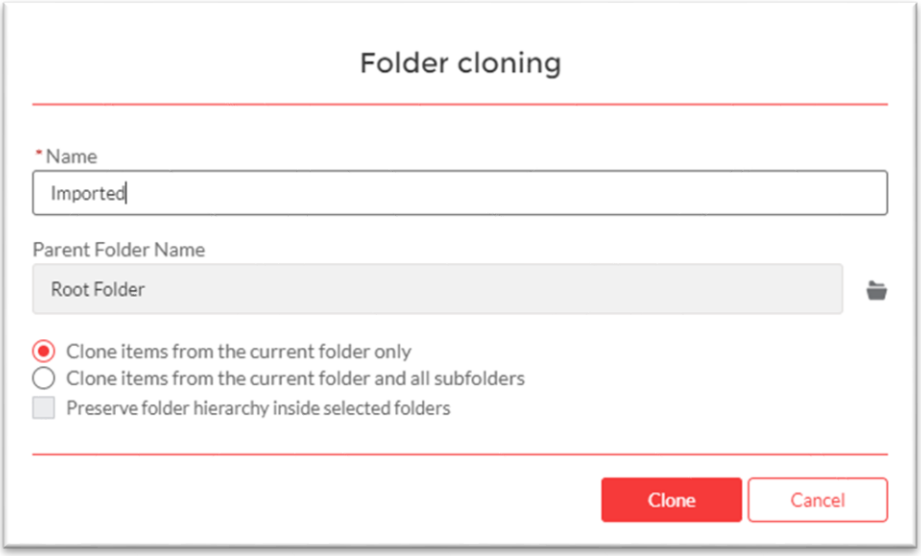
While cloning a test case record, users can specify the number of copied records (max 99).

'Clone relationships with requirements' checkbox allows users to preserve all relationships between requirements and test cases in cloned record.

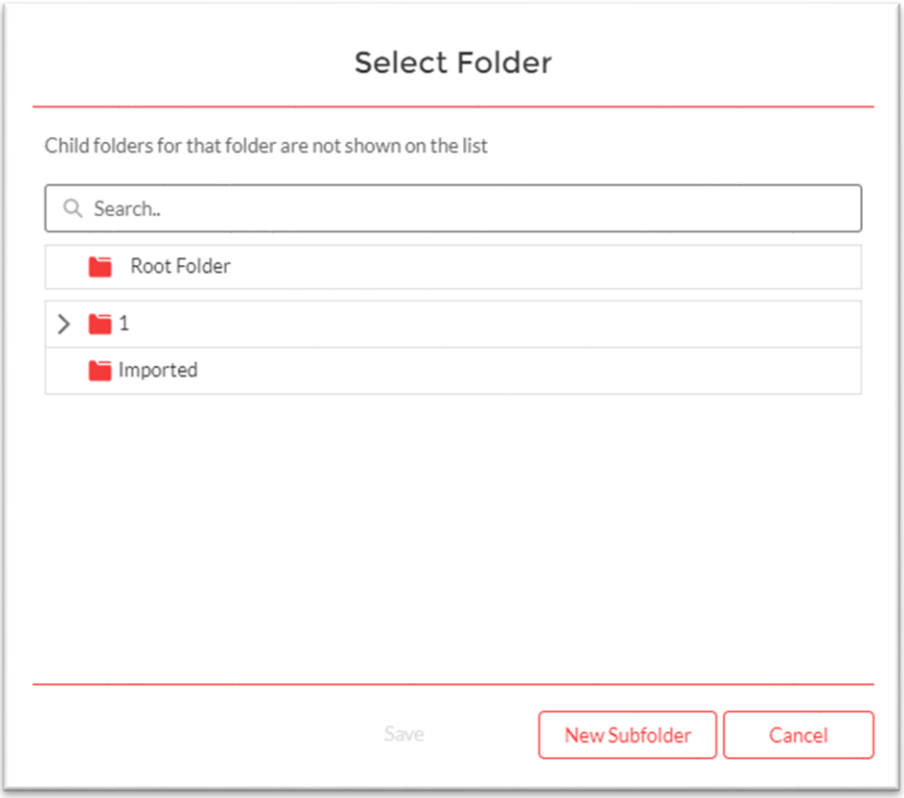


Users are able to clone test case folder in several ways:

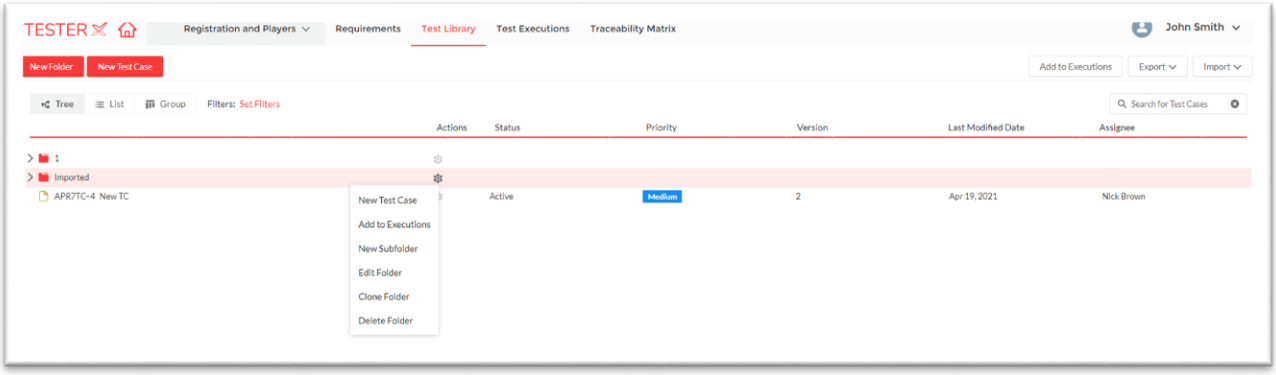
- Clone folder with its records only
- Clone folder with its records and records from subfolders without preserving folder's hierarchy
- Clone folder with its records and records from subfolders with preserving folder's hierarchy;



While cloning records and folders users are able to choose the parent folder.



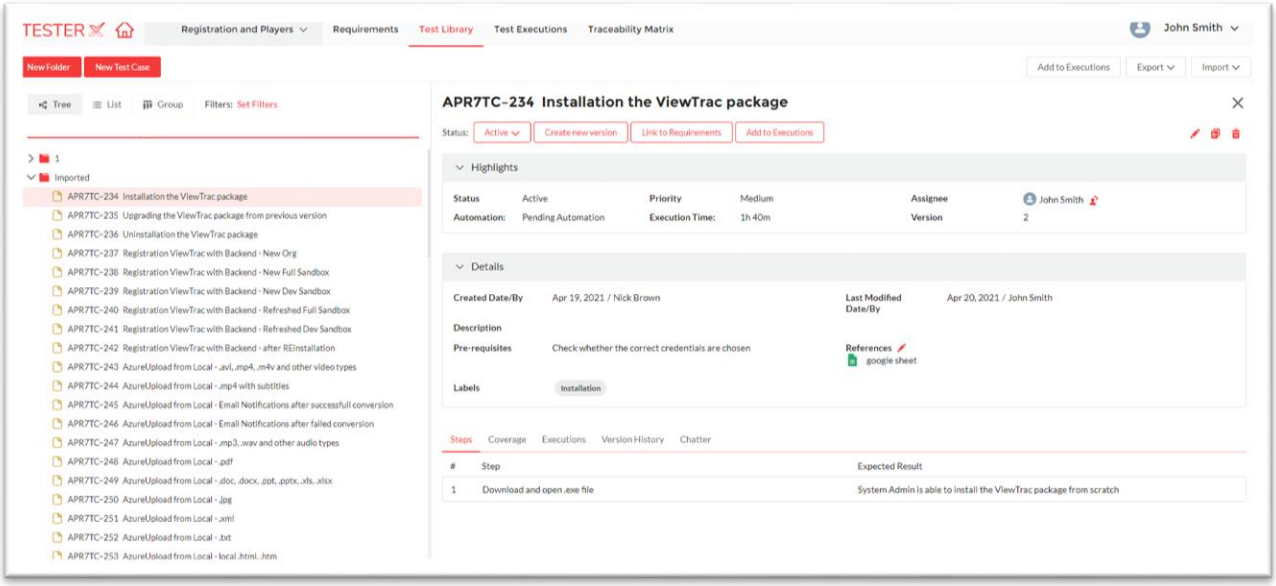
To perform all actions from the folder's detail page, users can use the gear menu as well.



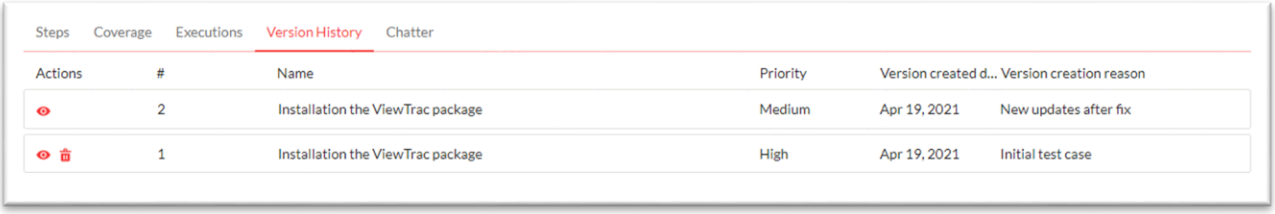
On the Test Case detail page users can see details about the particular record: status, version, priority, execution time and so on. Here users also can paste references.

Using Test case detail page users are able to perform such actions as:

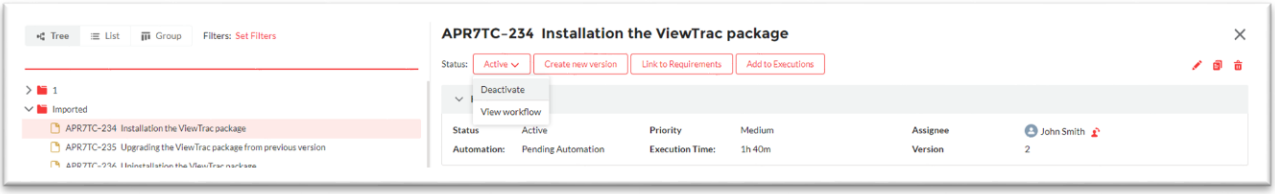
- delete
- clone
- edit
- create new version
- link to Requirements
- Add to Executions
- change workflow status from active to inactive (or other status according workflow)
- change Assignee



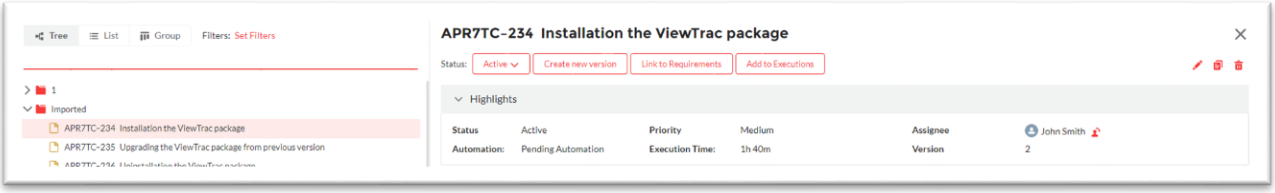
Users have an ability to create a new version of the current test case record, using the ‘Create new version’ button. Users should fill in the required field ‘New version creation reasons’ and make other changes if it is needed. After saving the new version, results will be displayed on the test case detail page on the Version history tab. By clicking on the tab users can see the current version and previous. Note: Users aren’t able to delete the current version of a test case, only previous. Here users can see some details of the test case record.



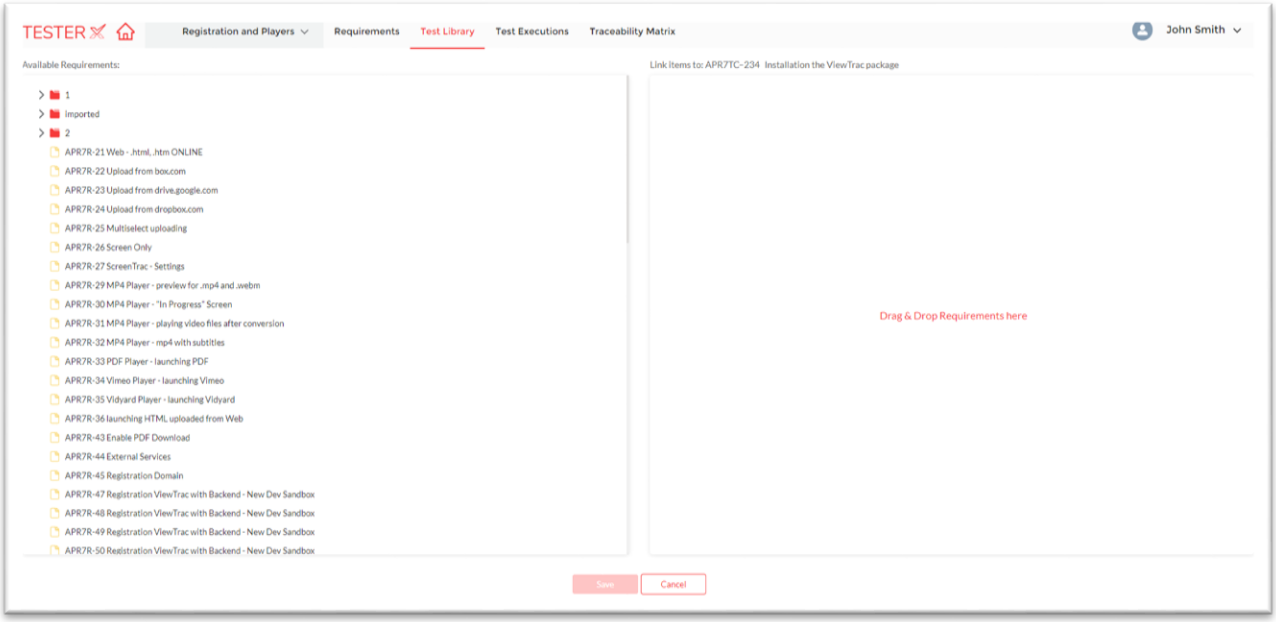
Users can change workflow status, using the ‘Active to Inactive’ button. After clicking the button, the detail page will be refreshed and Inactive Status will be shown. Users don’t have a possibility to change Inactive workflow status to Active back (in default workflow).



Users are able to link the test case to requirement, using the ‘Link to Requirements' button.

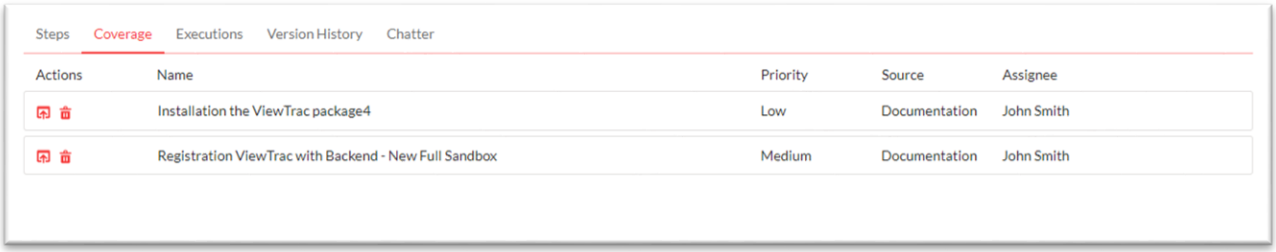


Clicking by ‘Link to Requirements’ button users are able to choose requirements that they would like to link with the test case, using the left column ‘Available Requirements’. Drag and drop the chosen requirements to the right column and click save.



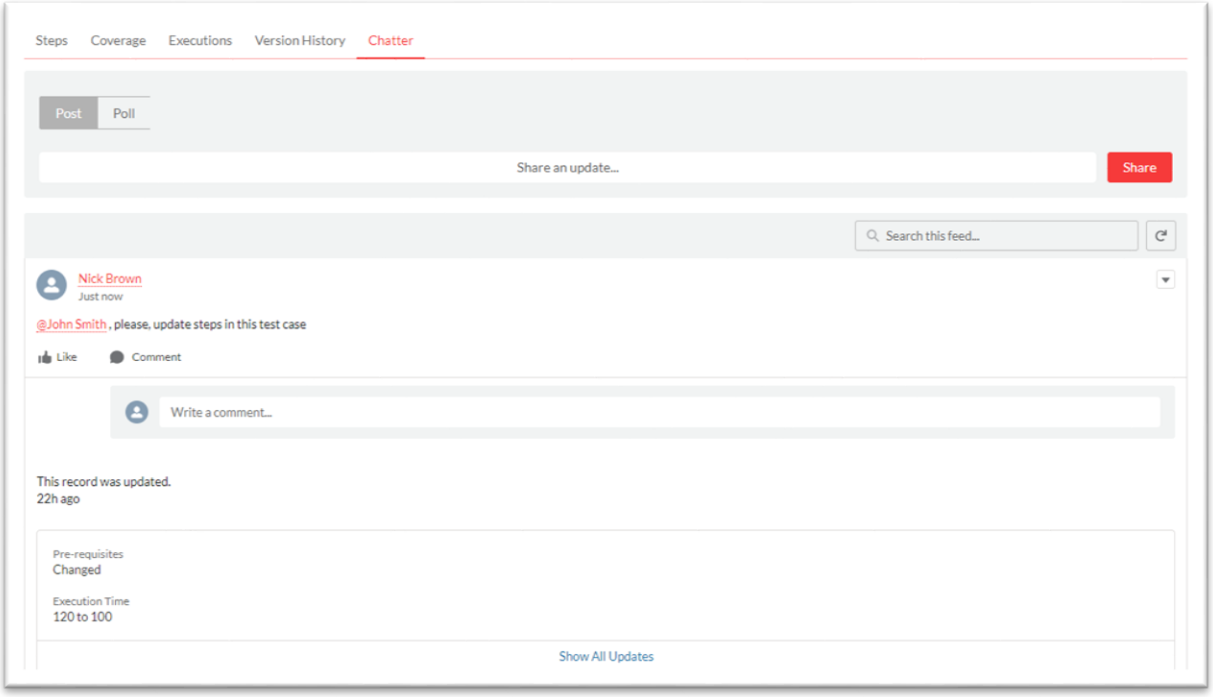
The results of the linking test cases with requirements users can observe on the ‘Coverage‘ tab.

Here users can delete the relationship between test cases and requirements, and open the requirement’s detail page by clicking on the ‘arrow icon’ near the requirement name. Also here users can find the details about related requirements.

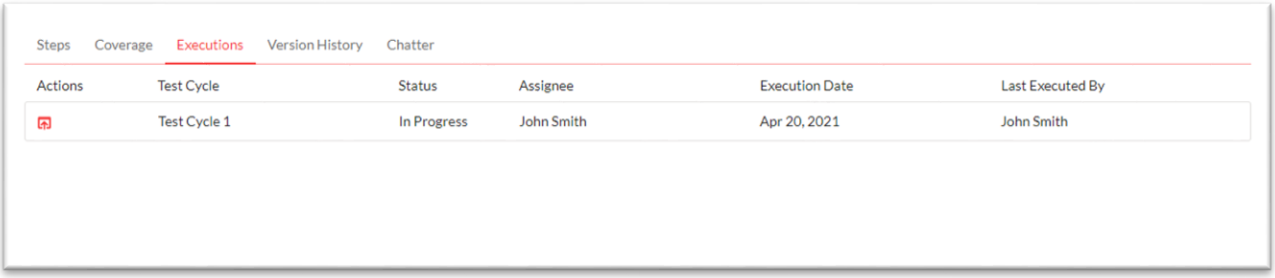


Chatter tab allows users to track all changes which are related to a particular field of the record. All changes will be displayed on the Chatter tab.

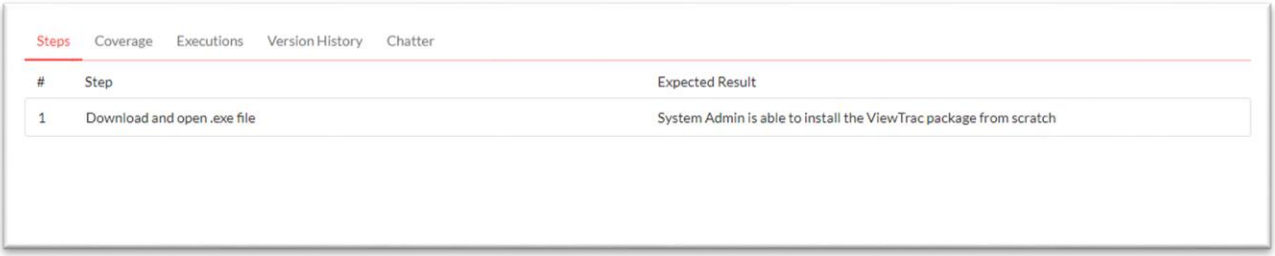
Here users can create a post, a poll and ask a question and have a conversation with other users.



Executions tab allows users to see executed test cases records and it's detail information such as last executed by, execution date, status, assignee.



Steps Tab displays test case steps and it's expected result.

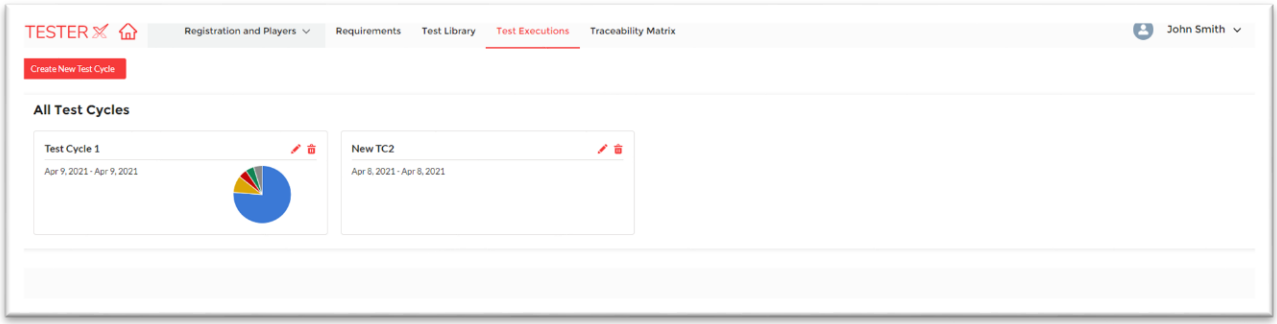


In order to close a test case record, users should click on the cross button on the test case detail page or double click on the particular record in the main list.

Test Executions

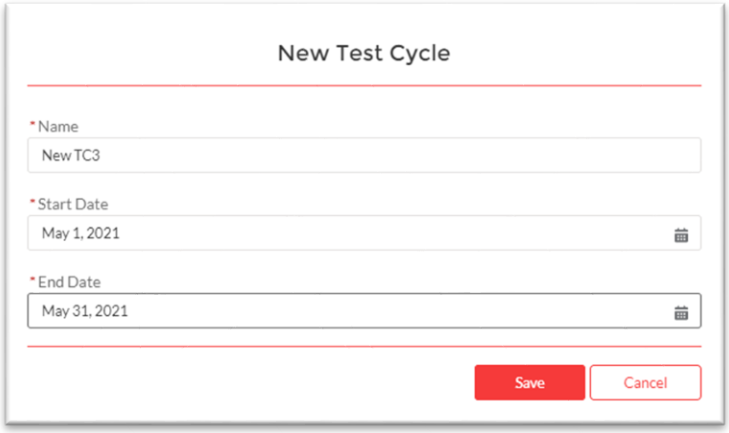
Overview

Test Executions Tab allows users to store in Test Cycles test cases which should be executed. Every test cycle contains only executions that were added to it. Users can't add test cases to executions if there is no any test cycle created.



Here on the page users can see all created test cycles. They can be edited and deleted. Also a diagram with execution statuses statistics on every test cycle is displayed.

'Create New Test Cycle' button at the bottom of the page allows to create new test cycle. Note: all fields in the modal window are required.

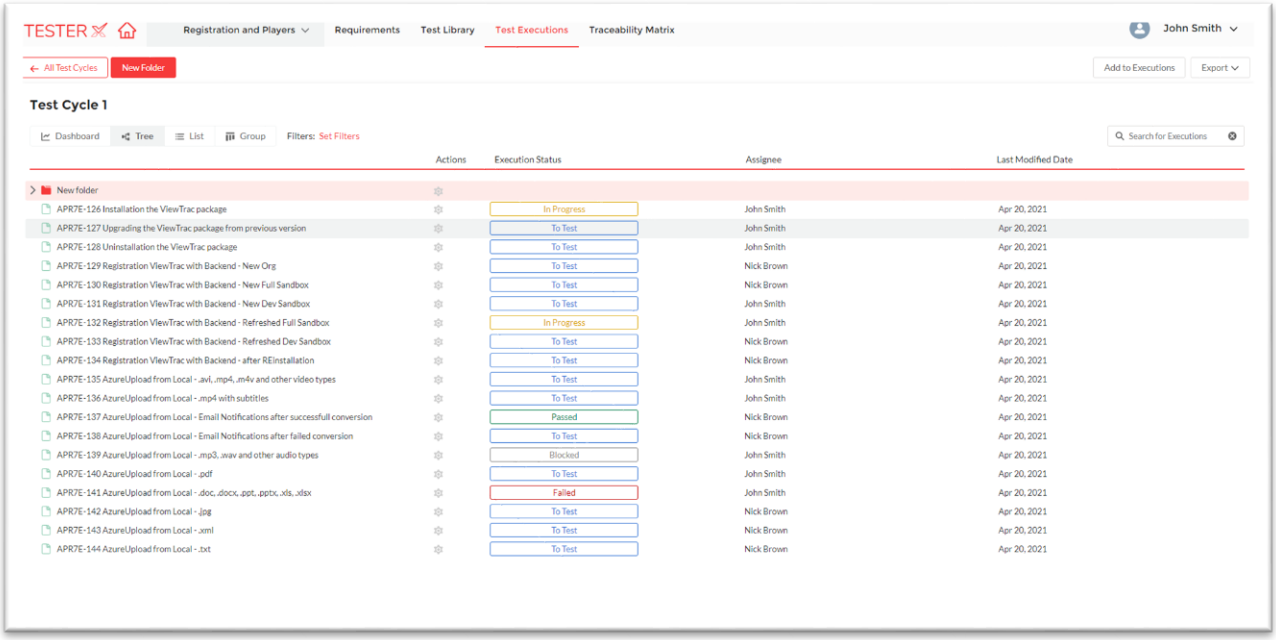


On test executions records users can find all necessary information: test case steps, status, actual and expected results and manage all test executions.

In order to perform all of Test Execution tab actions, Non-admin users should have a specific role and permissions that define it.

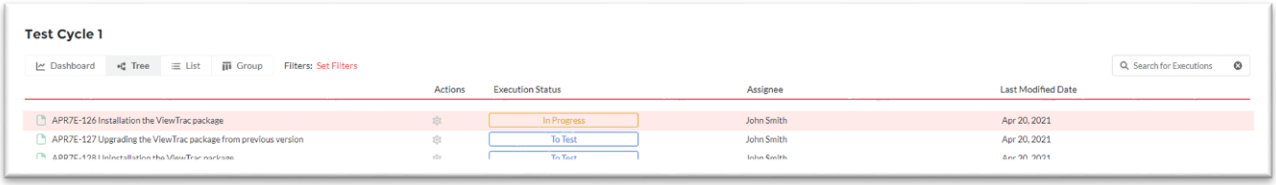
Users are able to create Folders for test executions, using the main button ‘New Folder’ at the top of the page. Also users are able to use the main button ‘Add to Executions’ at the top of the page in order to add test cases to executions.

The button is used to add selected test-cases to execution.

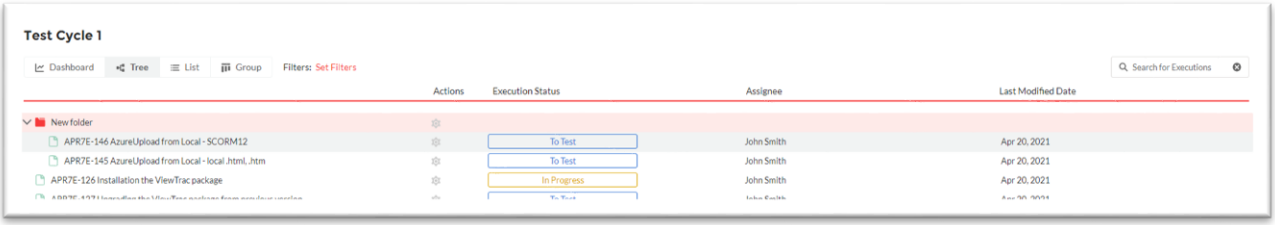


Test executions can be displayed in three views:

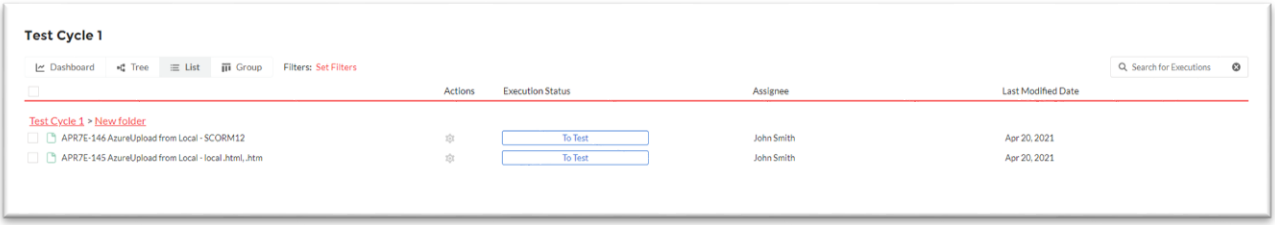
- Tree
- List
- Group
- Dashboard



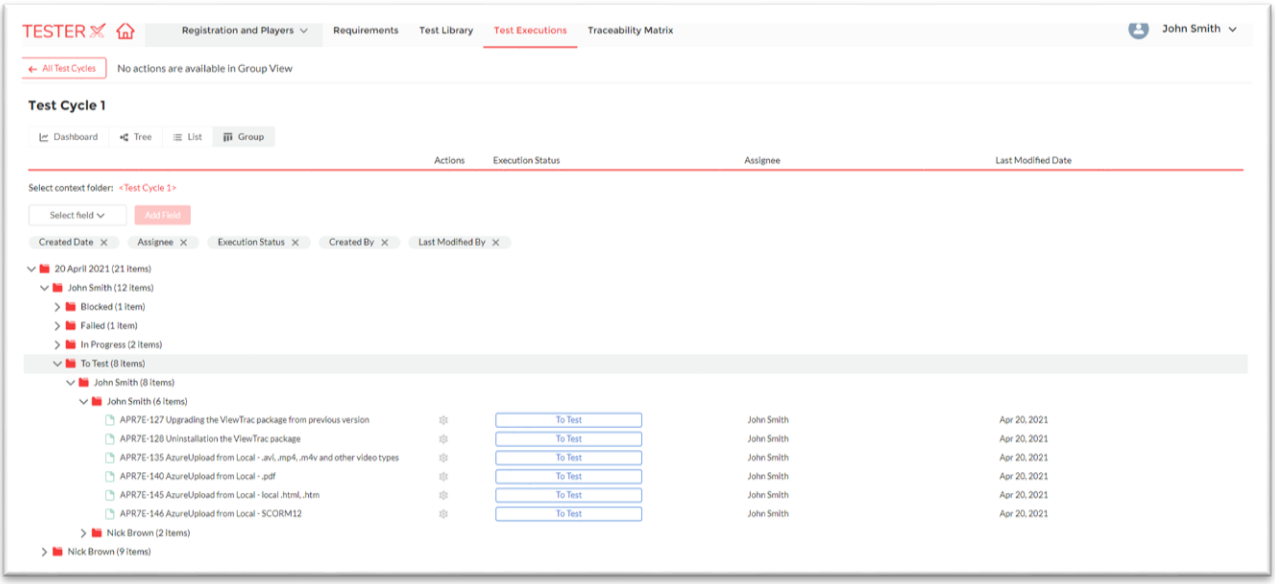
Tree list view displays folders and records in folders and records which are in the Root folder (main folder).



List View on Test Executions displays the same as Tree View and gives users an ability to work with one folder only and it allows users not to distract attention to other data.

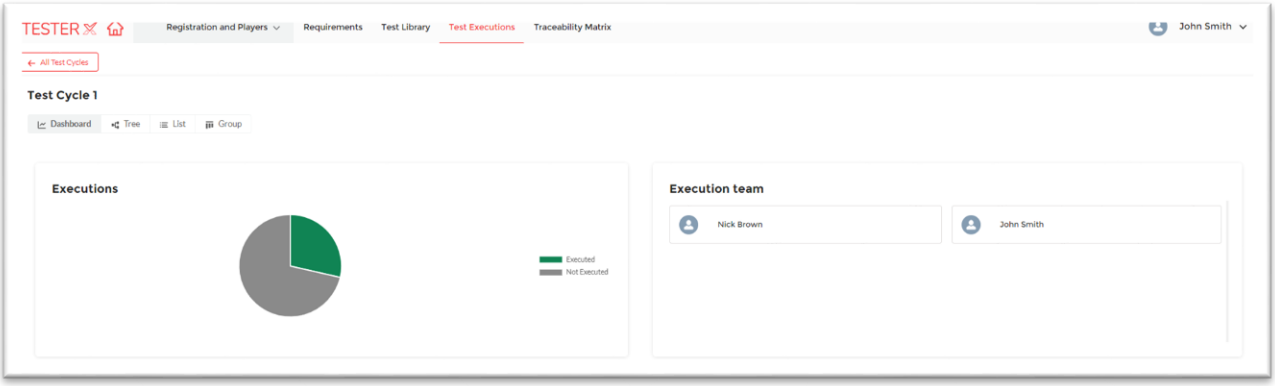


Group View allows users to group records by fields,using a particular folder. Select the context folder and add fields for grouping (max 5). Confirm the results.



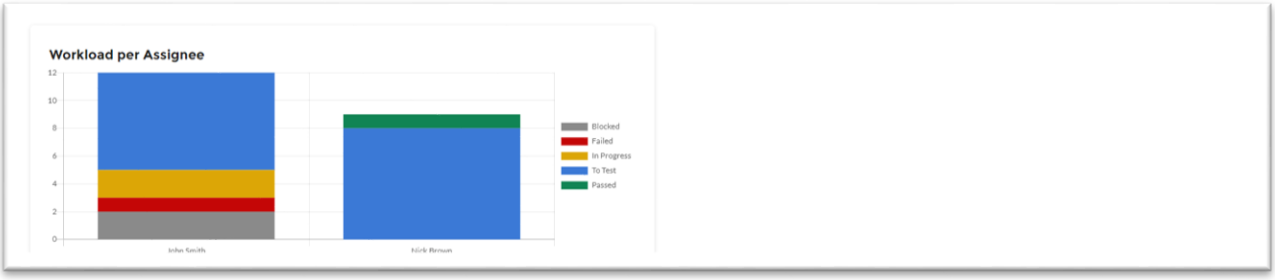
Dashboard view allows users to see diagrams:

- Executions - displays number of executed and not executed executions
- Execution team - displays all assigned users on the project



- Activity report for past 14 days - displays the whole number of executions with statuses by days ('Execute' button performed) Note: it counts all executions (not continue execution) when one execution record can be executed more than once.

- Workload per Assignee - displays number of executions with statuses by each assignee (reflects identically the data from test cycle)

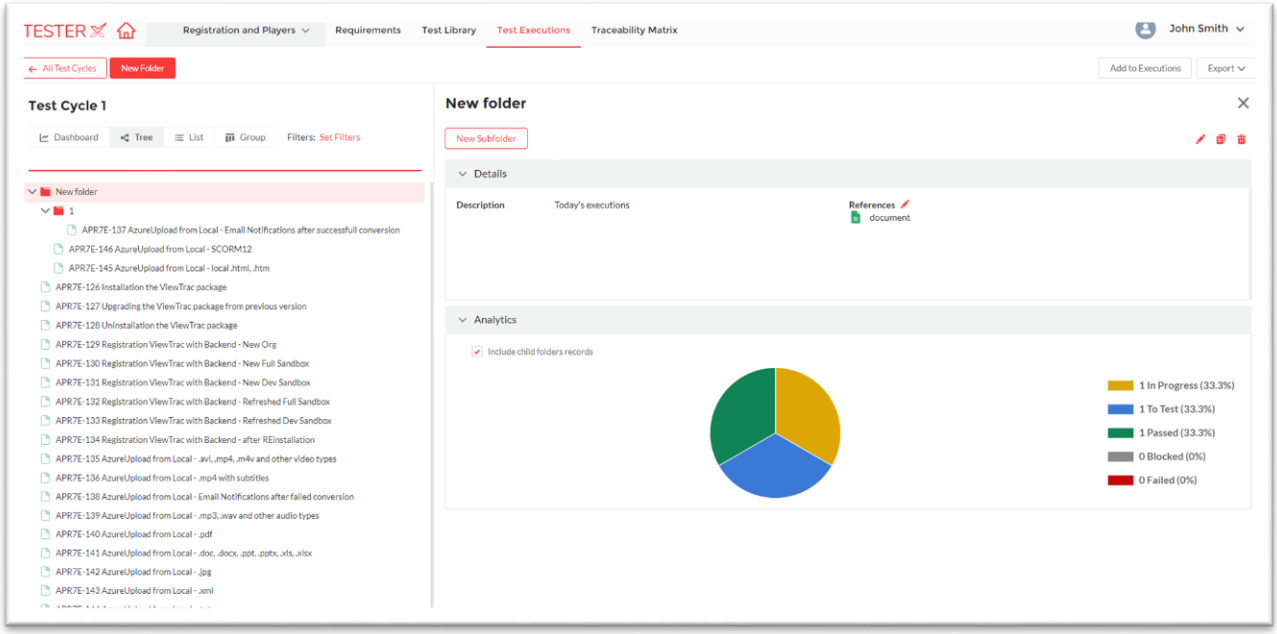


Folder's and Test Executions detail page is open by double clicking on it.

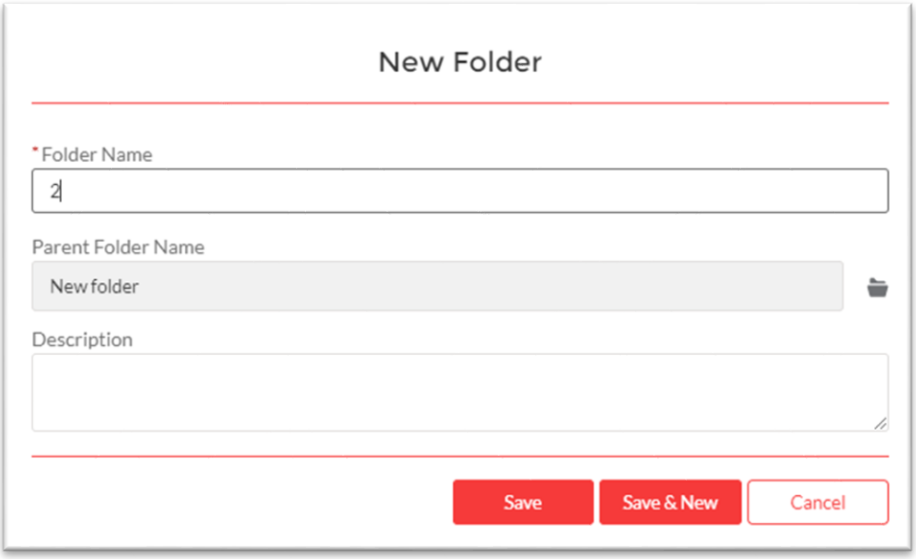
Test Executions Folder's detail page contains the following information:

- folder's description
- ability to paste references
- delete
- cloneedit
- 'New Subfolder' creation button
- Analytics

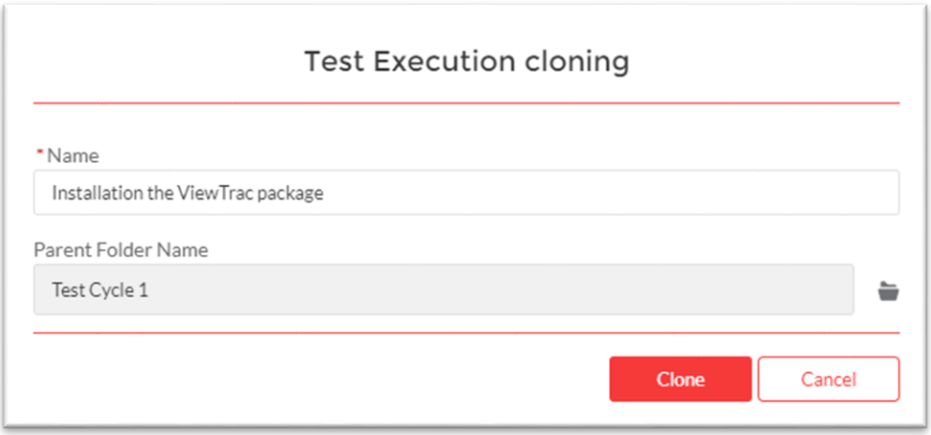
Analytics diagram on the execution folder's detail page allows users to be aware of the quantity of test executions records with different statuses. 'Include child folders records' checkbox allows diagram to display child folders records as well, to show users all data.



Users can create a subfolder on the folder detail page, in order to build folder's hierarchies.

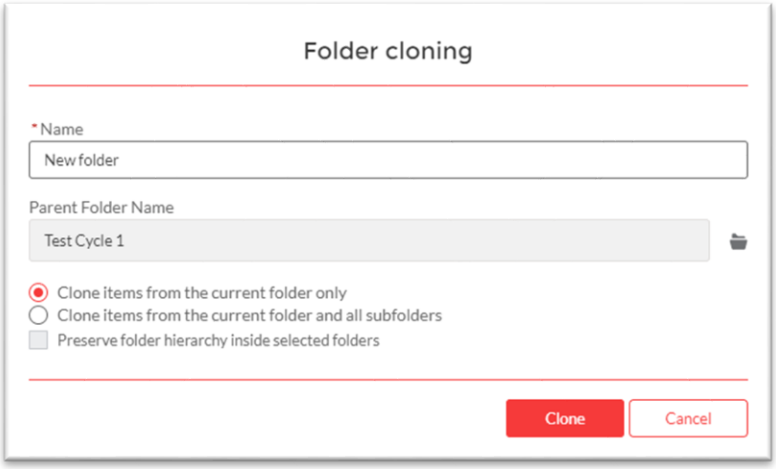


While cloning a test executions record, users can choose the parent folder.



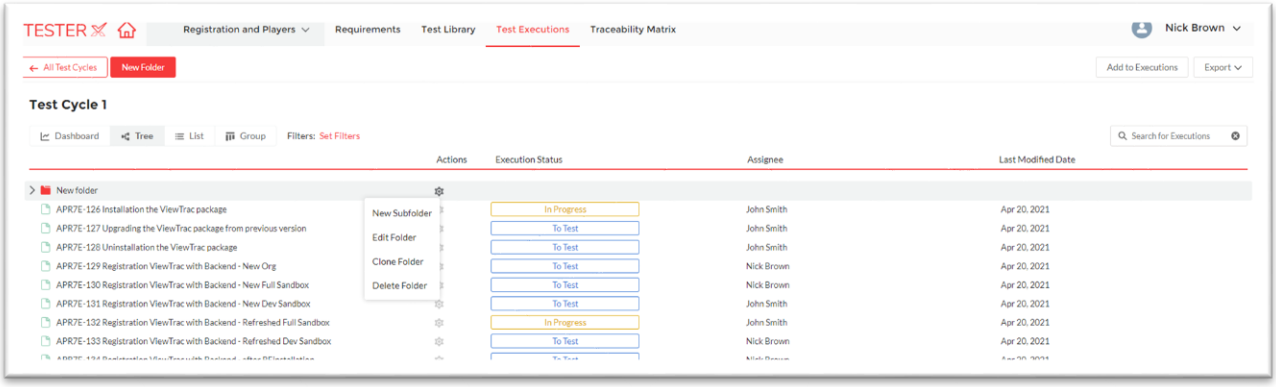
Users are able to clone test execution folder in several ways:

- Clone folder with its records only
- Clone folder with its records and records from subfolders without preserving folder's hierarchy
- Clone folder with its records and records from subfolders with preserving folder's hierarchy



While cloning folders users are able to choose the parent folder as well.

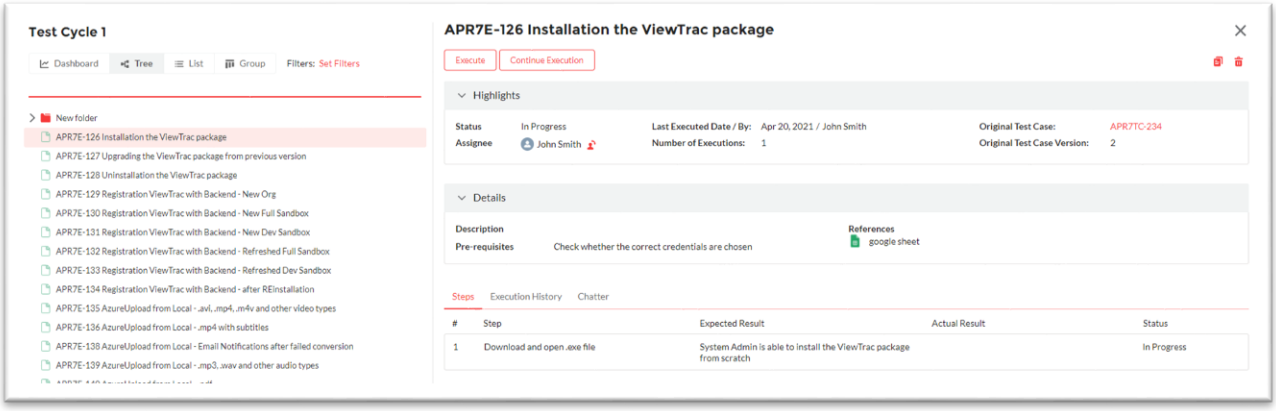
To perform all actions from the folder's detail page, users can use the gear menu as well.



On the Test Executions detail page users can see details about the particular record: status, assignee, numbers of executions and so on.

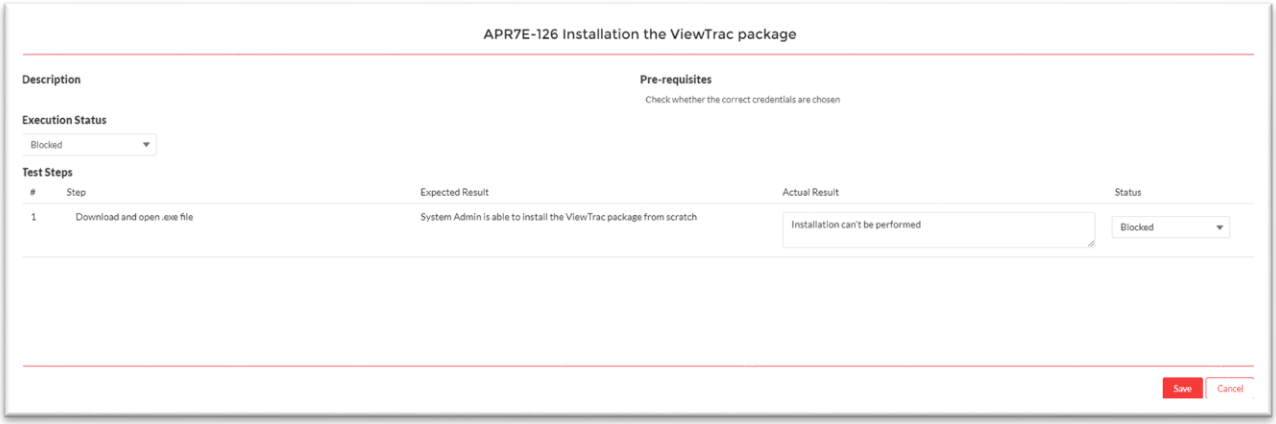
Using Test Executions detail page users are able to perform such actions as:

- Delete
- Clone
- Execute
- continue execution
- change Assignee



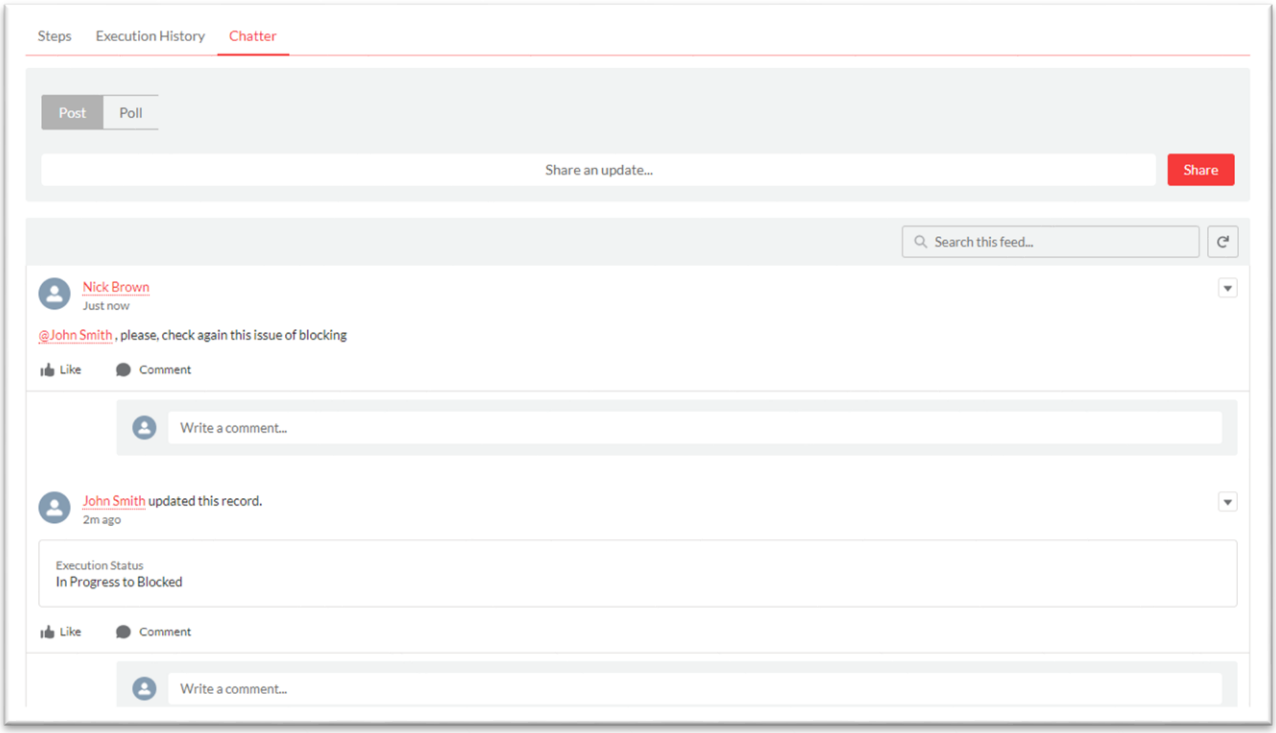
‘Execute’ button allows users to define Actual result of the test executions and define its status. Users are able to define status for the certain step or for Test Execution in general.

‘Continue Execution’ button allows users to change the actual result of test execution and both statuses if it is needed.



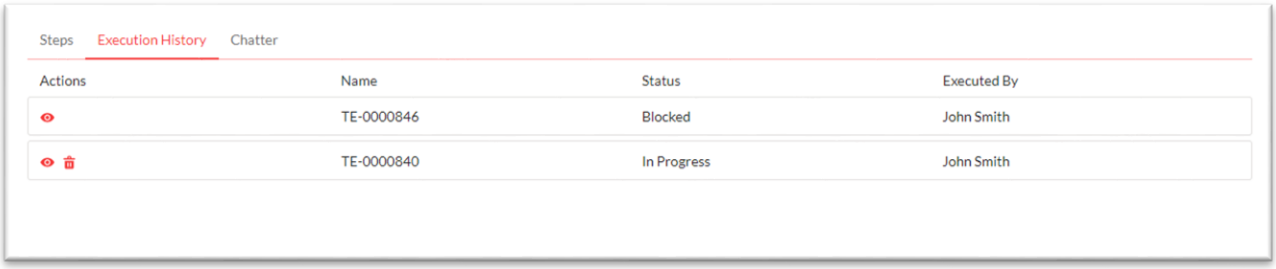
Chatter tab allows users to track all changes which are related to a particular field of the record.All changes will be displayed on the Chatter tab.

Here users can create a post, a poll and ask a question and have a conversation with other users.

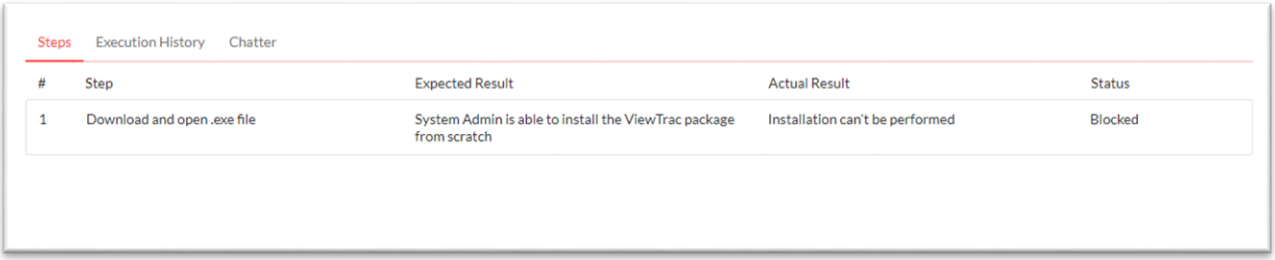


Execution History tab allows users to see executed test cases records and its results

Every time when users click the ‘execute’ button , the new execution version is created. By clicking on the Execution HIstory tab users can see the current version and previous.Note: Users aren’t able to delete the current version of a test execution, only previous.



Steps Tab displays test case steps and their status, expected and actual results.



Steps | Execution History | Chatter

#	Step	Expected Result	Actual Result	Status
1	Download and open .exe file	System Admin is able to install the ViewTrac package from scratch	Installation can't be performed	Blocked

In order to close a test case record users should click on the cross button on the test case detail page or double click on the particular record in the main list.

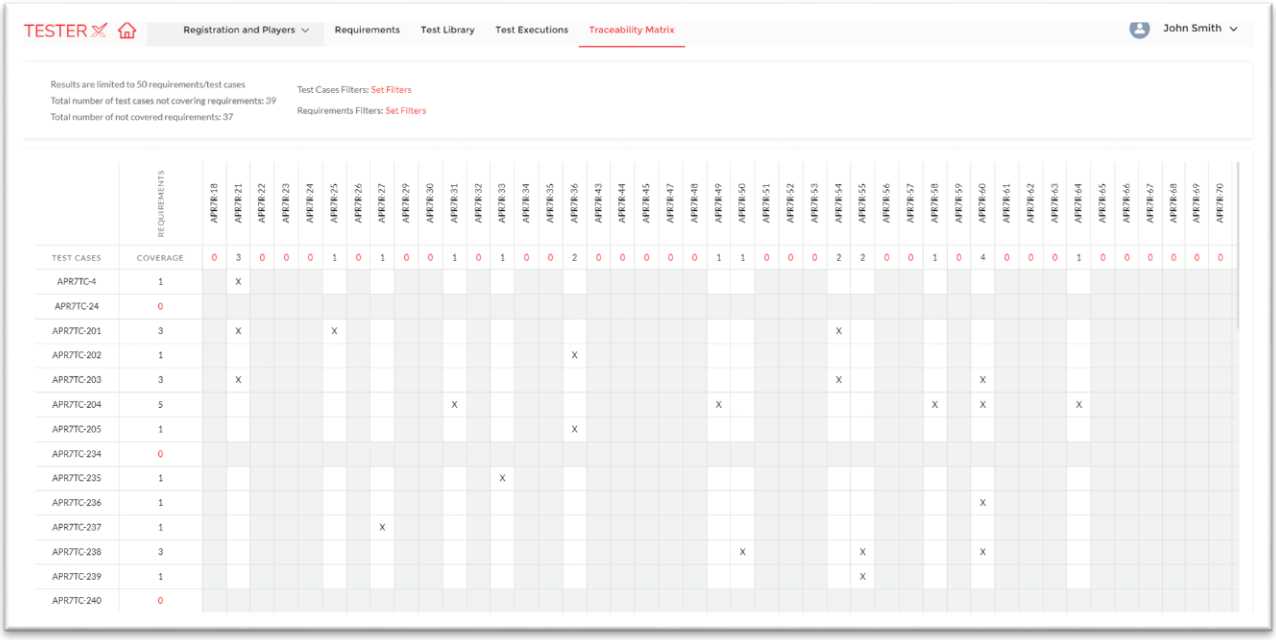
Traceability Matrix

Overview

Traceability Matrix is a two-dimensional table which shows the correspondence between the functional requirements of the product and the prepared test cases. The table column headers contain requirements, and the row headers contain test cases. At the intersection - a mark that means that the current column's requirement is covered by the test cases of the current row.

The purpose of the Traceability Matrix is to find out:

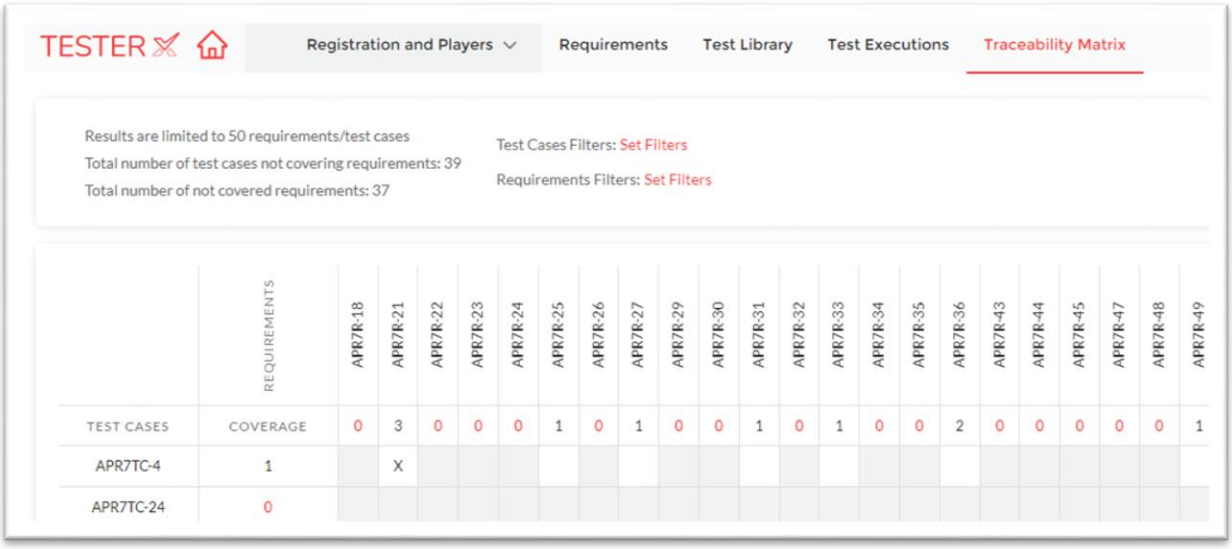
- which requirements are "covered" by the tests and which are not
- redundancy of test cases (one functional requirement is covered by a large number of test cases)



TEST CASES	REQUIREMENTS / COVERAGE	APR7R-18	APR7R-21	APR7R-22	APR7R-23	APR7R-24	APR7R-25	APR7R-26	APR7R-27	APR7R-29	APR7R-30	APR7R-31	APR7R-32	APR7R-33	APR7R-34	APR7R-35	APR7R-36	APR7R-43	APR7R-44	APR7R-45	APR7R-47	APR7R-48	APR7R-49	APR7R-50	APR7R-51	APR7R-52	APR7R-53	APR7R-54	APR7R-55	APR7R-56	APR7R-57	APR7R-58	APR7R-59	APR7R-60	APR7R-61	APR7R-62	APR7R-63	APR7R-64	APR7R-65	APR7R-66	APR7R-67	APR7R-68	APR7R-69	APR7R-70
	COVERAGE	0	3	0	0	0	1	0	1	0	0	1	0	1	0	0	2	0	0	0	0	0	1	1	0	0	0	2	2	0	0	1	0	4	0	0	0	1	0	0	0	0	0	0
APR7TC-4	1		X																																									
APR7TC-24	0																																											
APR7TC-201	3		X				X																					X																
APR7TC-202	1																X																											
APR7TC-203	3		X																									X						X										
APR7TC-204	5											X											X									X		X				X						
APR7TC-205	1																X																											
APR7TC-234	0																																											
APR7TC-235	1													X																														
APR7TC-236	1																																	X										
APR7TC-237	1								X																																			
APR7TC-238	3																							X					X					X										
APR7TC-239	1																												X															
APR7TC-240	0																																											

At the top left corner users can see the following information about the tab:

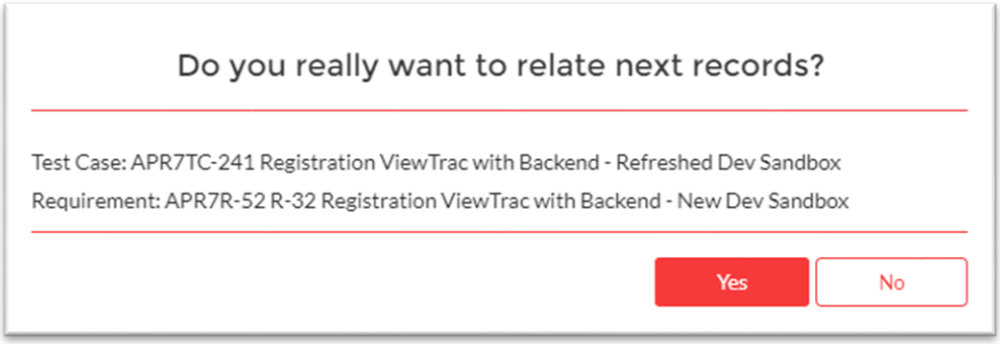
- what is the limit of shown requirements and test cases
- total number of test cases not covering requirements
- total number of not covered requirements



TEST CASES	REQUIREMENTS / COVERAGE	APR7R-18	APR7R-21	APR7R-22	APR7R-23	APR7R-24	APR7R-25	APR7R-26	APR7R-27	APR7R-29	APR7R-30	APR7R-31	APR7R-32	APR7R-33	APR7R-34	APR7R-35	APR7R-36	APR7R-43	APR7R-44	APR7R-45	APR7R-47	APR7R-48	APR7R-49
	COVERAGE	0	3	0	0	0	1	0	1	0	0	1	0	1	0	0	2	0	0	0	0	0	1
APR7TC-4	1		X																				
APR7TC-24	0																						

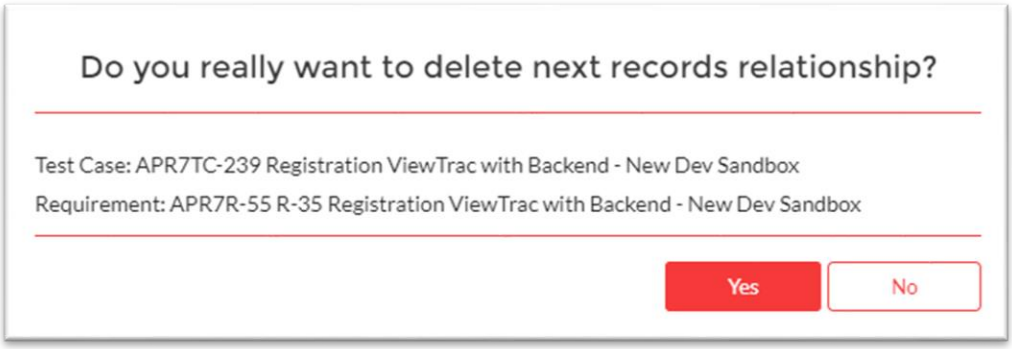
Creating New Relationships

In order to create a new relationship between requirement and test cases, click at the intersection at the matrix. Confirm the action on the dialog window by clicking ‘yes’.

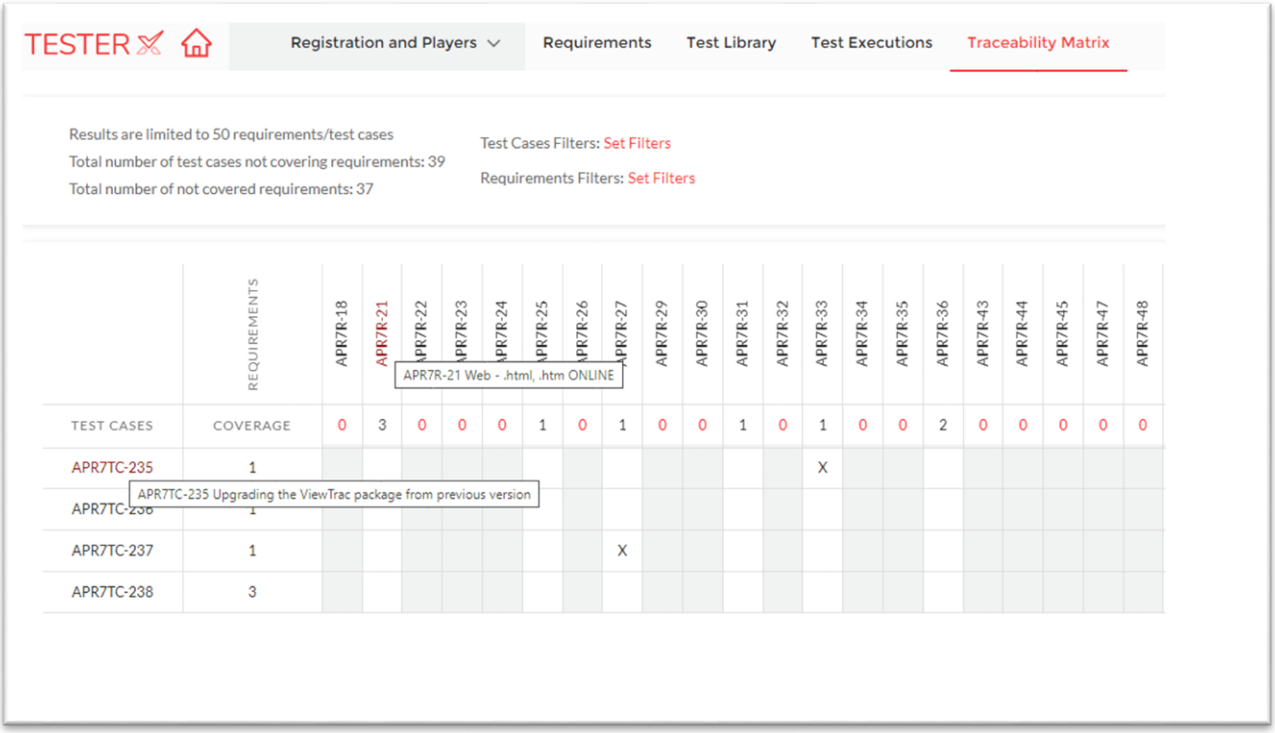


Deleting Existing Relationships

In order to delete a relationship between requirement and test cases, click on the cross at the intersection at the matrix and confirm the action on the dialog window by clicking ‘yes’.

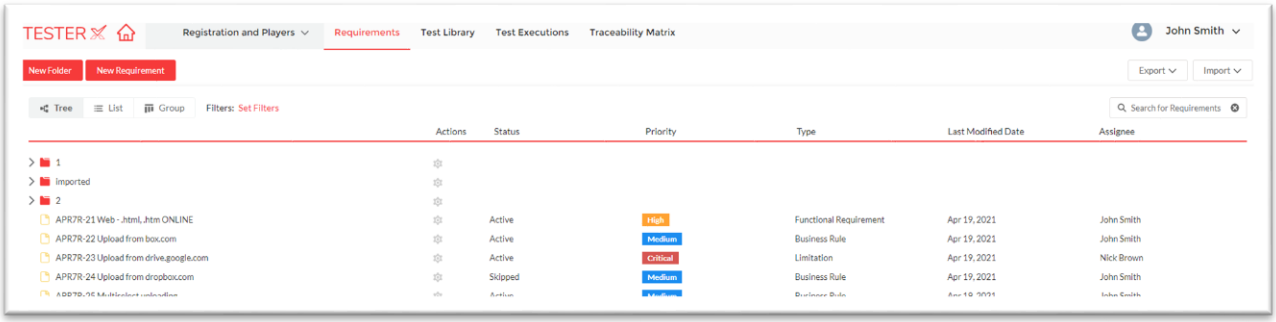


Users are able to open requirements and test case’s detail page by clicking at their name at the matrix.

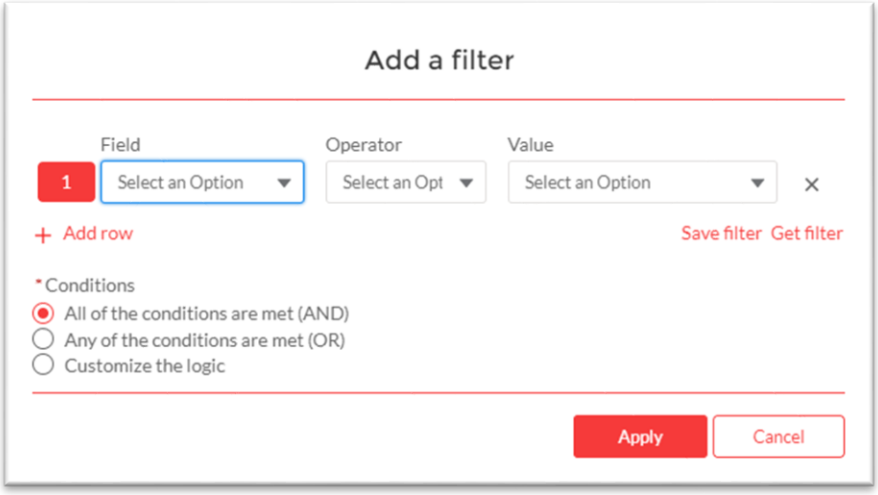


Filters

Users are able to use filters on the following tabs: Requirements, Test Library, Test Executions and Traceability Matrix. ‘Set Filter‘ functionality allows users to filter records, according to their requests.



Users select field, operator and value on ‘Add a filter’ form and choose the condition (AND,OR or customize the logic). Users are able to apply filter at once or save it and apply after saving.

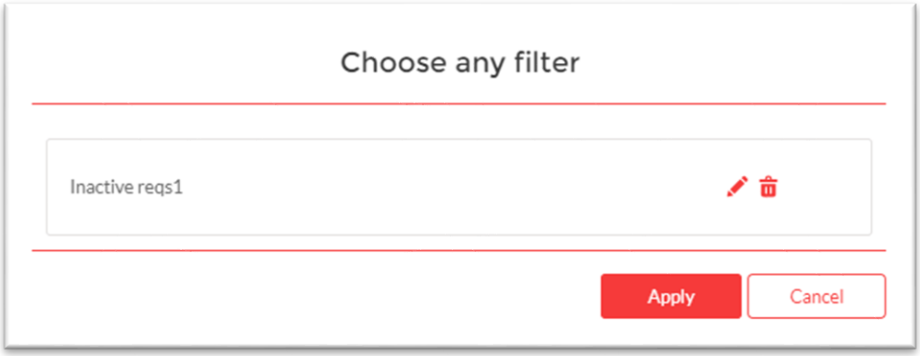


Saved filters are shown on the project's detail page and home page as well.

Users have an ability to add additional rows to filter in order to create complicated filter logic.

'Get filter' functionality gives an opportunity to choose one of the saved filters and apply it.

Also users are able to edit and delete filters, using 'Get filter'.



Search

Search is used on the following tabs: Requirements, Test Library and Test Executions. Using search line users can find the record on a particular tab. Set several letters of the record name to the search line, click enter and confirm results.

Also search is used on Global Configuration page on following tabs:

- Users
- Roles
- Workflows

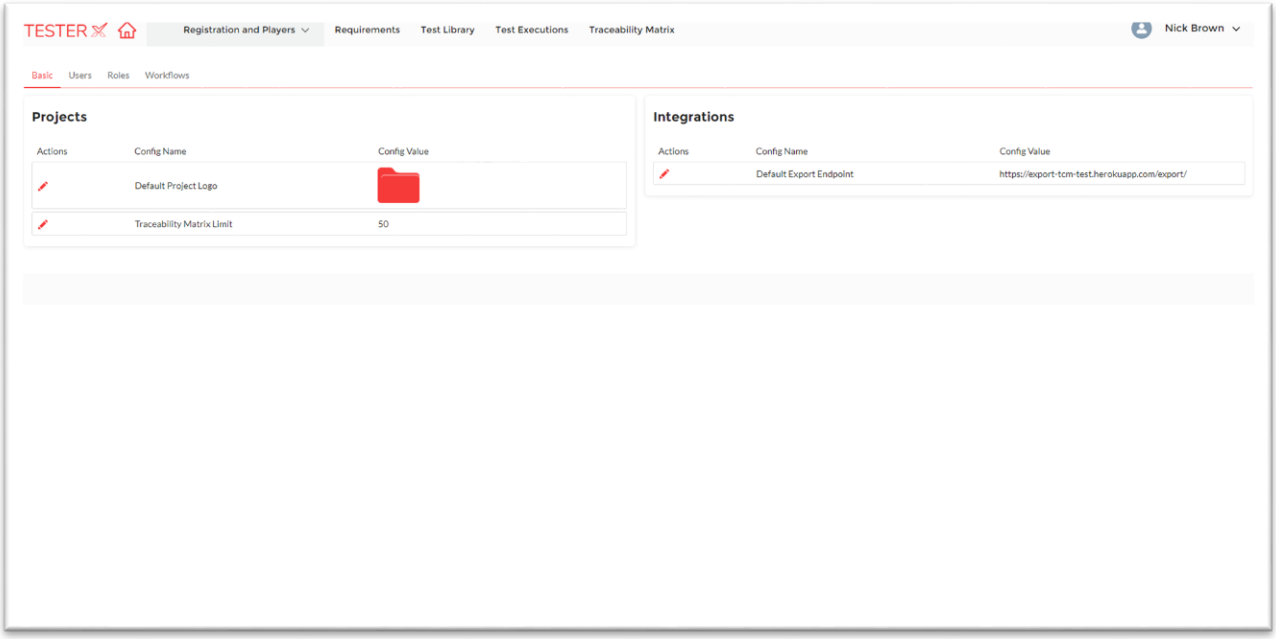
Global Configuration

Overview

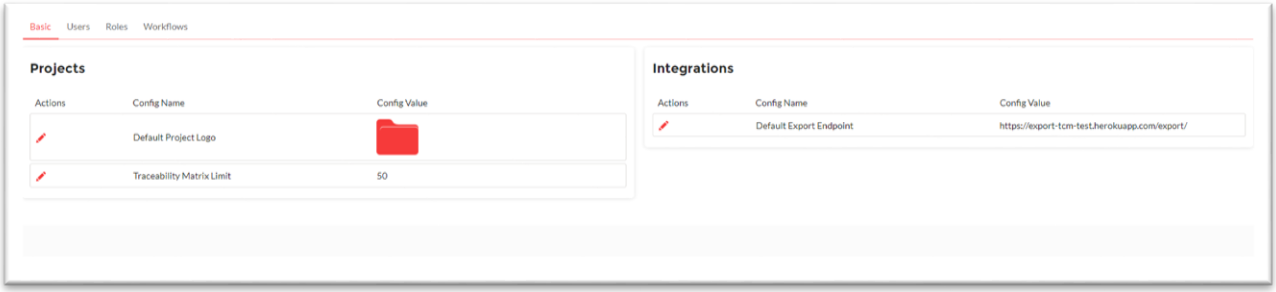
Global Configuration page is available for Admin User only.

The page shows general information about projects, users, roles and workflows.

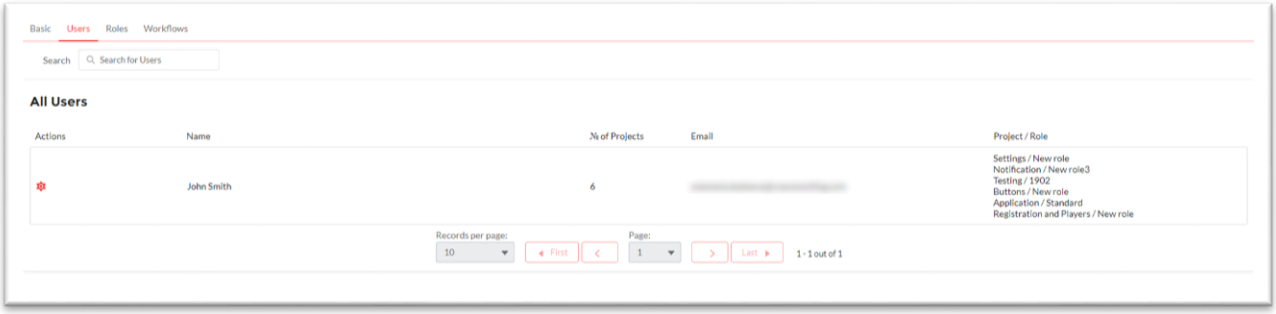
There are 4 tabs that represent general information on the Global Configuration page.



The Basic tab contains information about the default project logo, traceability matrix limit and default export endpoint.

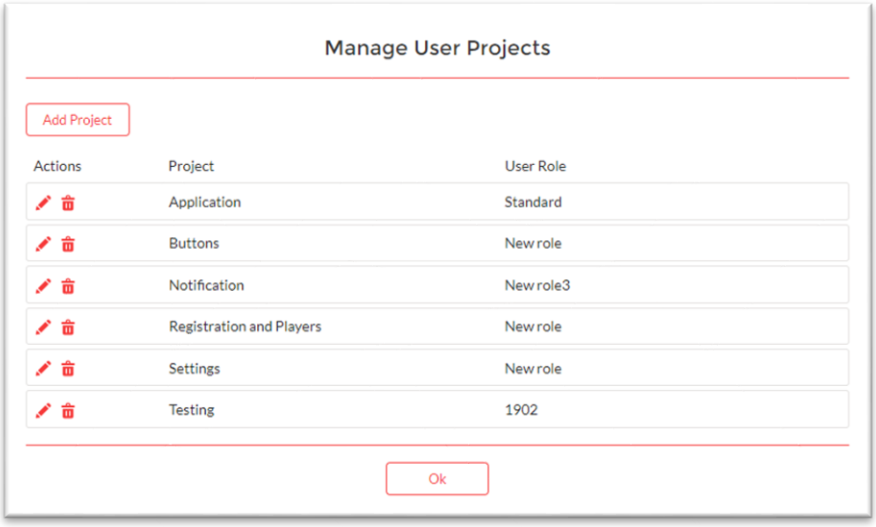


The User tab contains information about users that are assigned on projects.

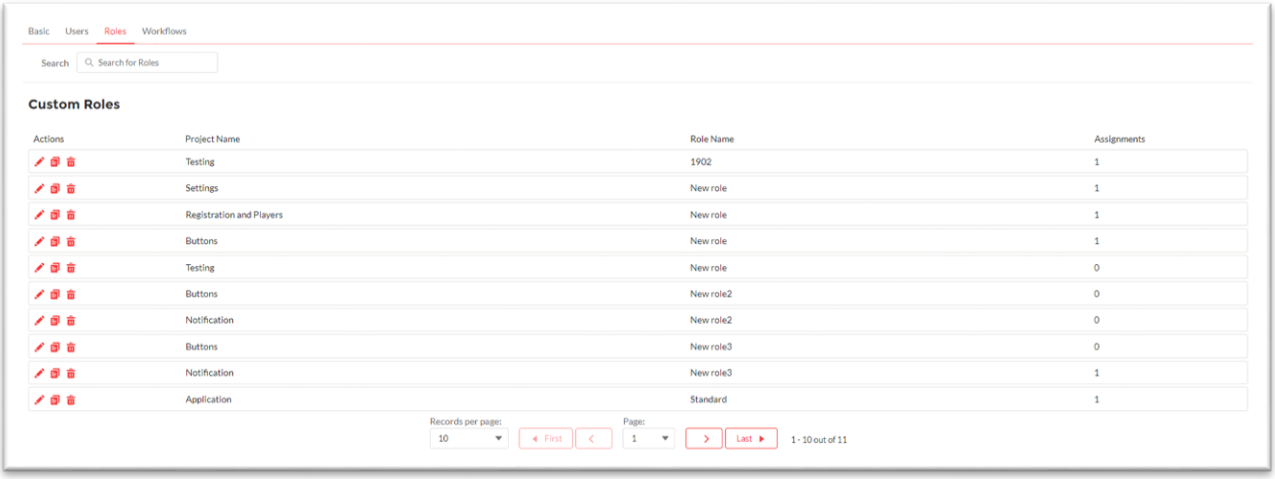


Here users can manage users for projects, using gear menu.

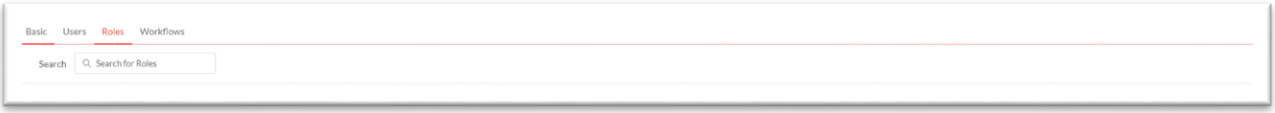
Clicking by gear menu users are able to edit or delete users roles and add another available project, using the ‘Add project’ button.



The Role tab contains information about project roles, its assignment. Here users are able to perform the following actions: edit, clone, delete roles.



Search line is used on Users, Roles and Workflows tabs and allows users to find necessary information.



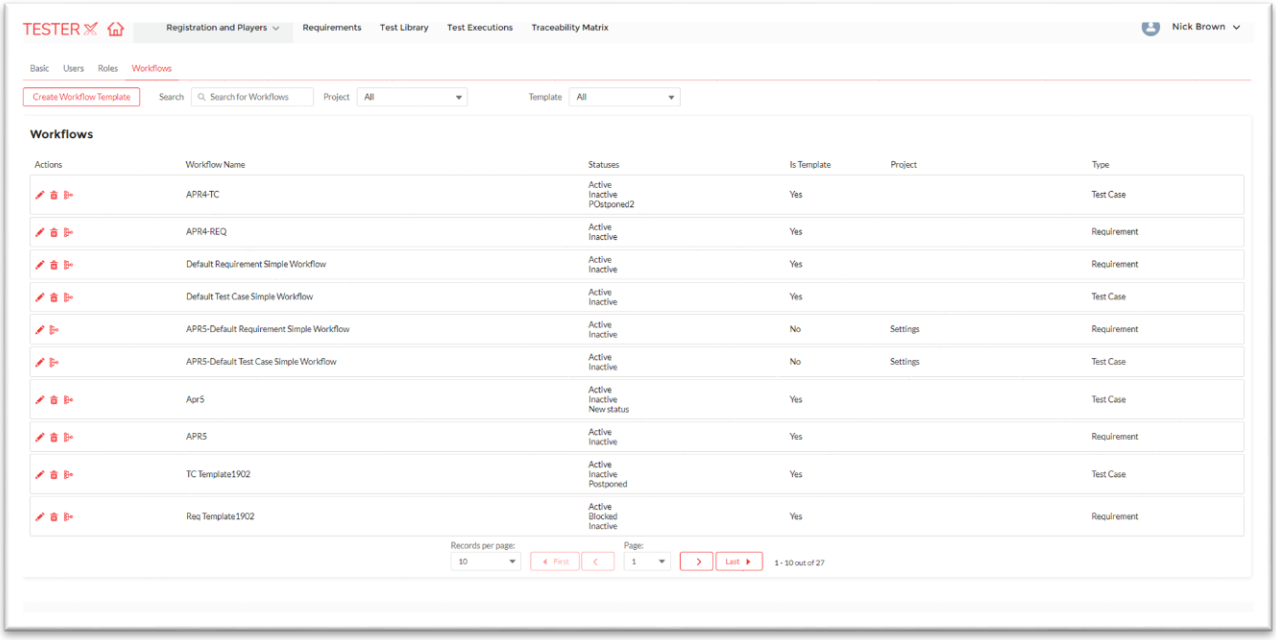
Users are able to navigate to the Home page from Global Configuration Page, using the ‘Back to Home’ button.

Workflows

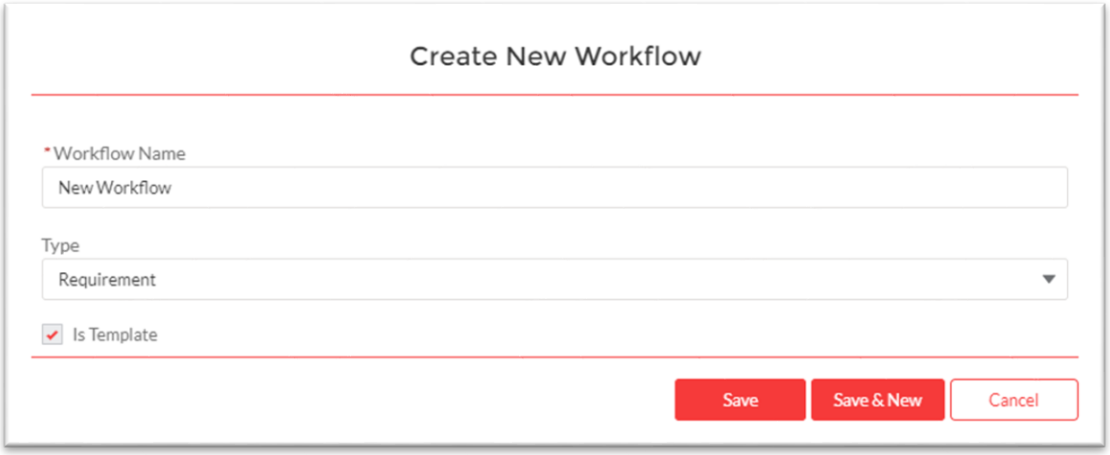
The fourth tab on the Global Configuration Page is Workflows.

Workflows are used to show how a record's status is changed.

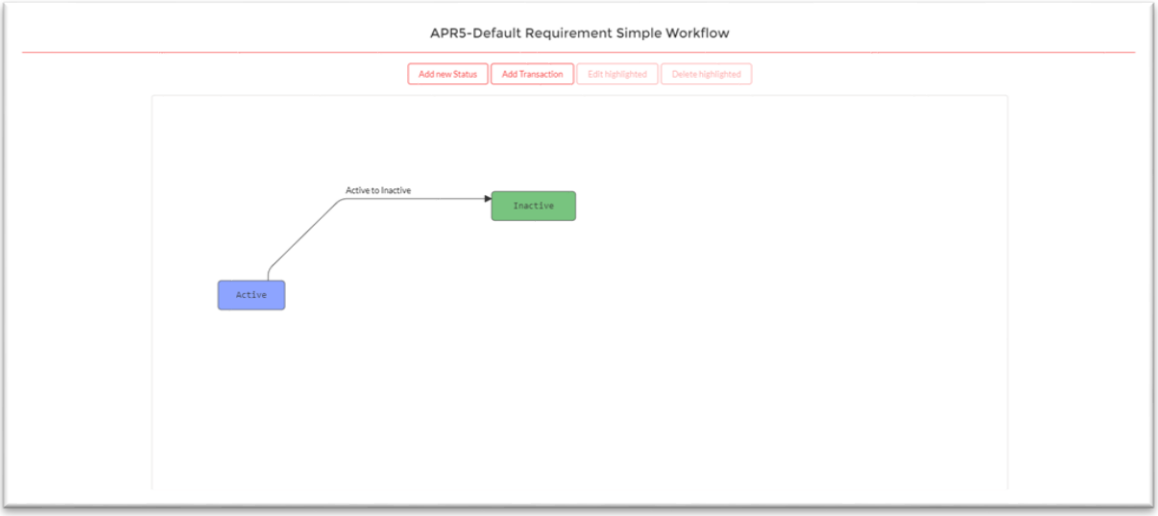
Here users have an ability to see general information about workflow and manage them: workflow’s name, statuses, template, project and type.



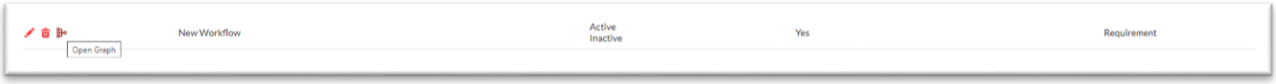
Users are able to create a new workflow template, using the ‘Create Workflow Template’ button. Workflow template can be created for Requirement and Test cases.

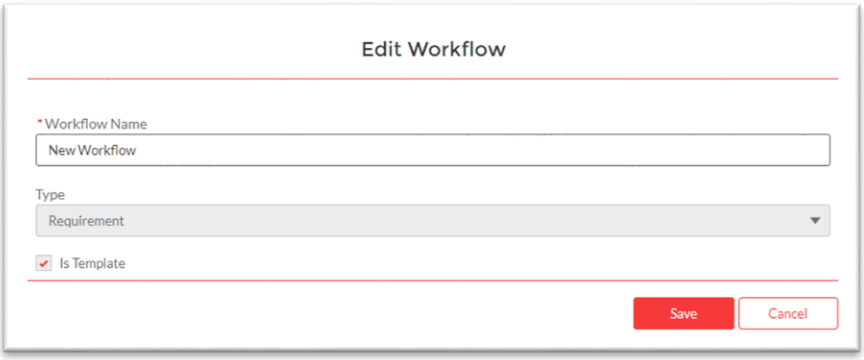


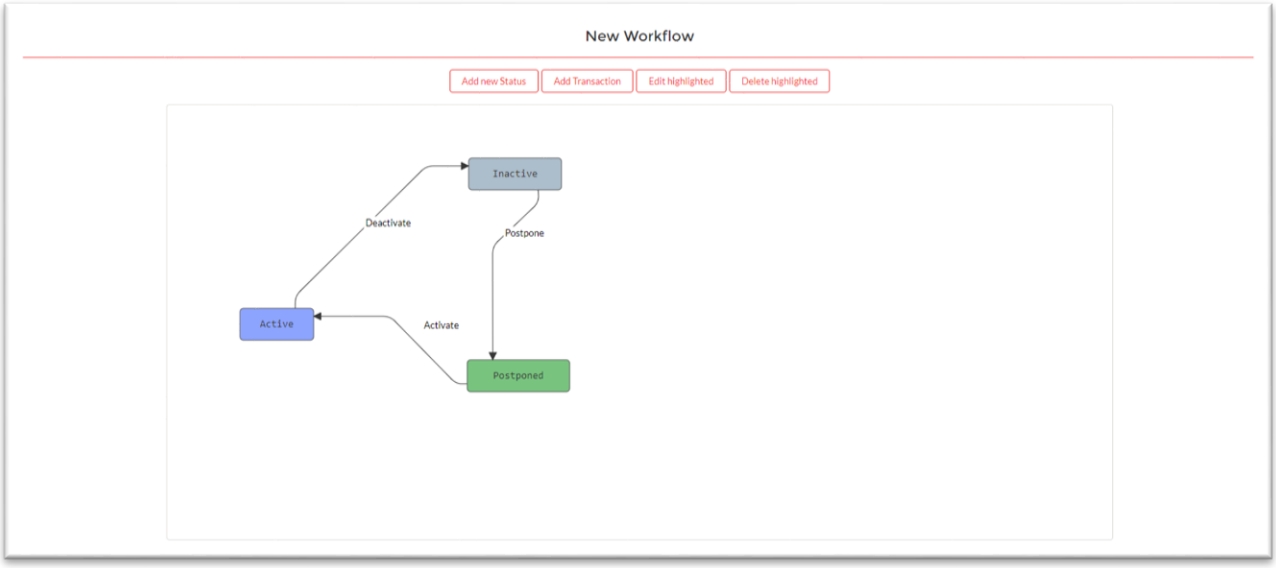
There are two default statuses of workflows: Active and Inactive with transaction between them.



Users have an ability to edit workflow name, add, edit or delete statuses and transactions, edit canvas using graph button both for default and custom workflows. Users are able to delete only custom workflows.

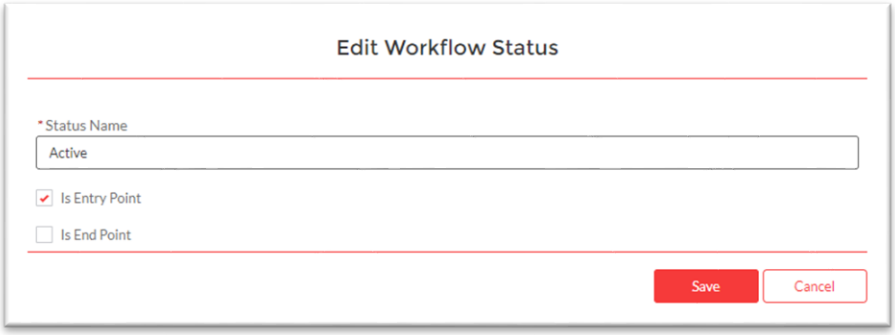


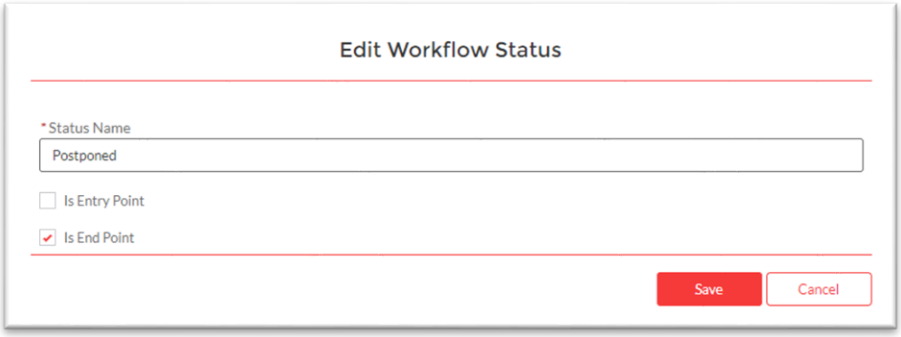




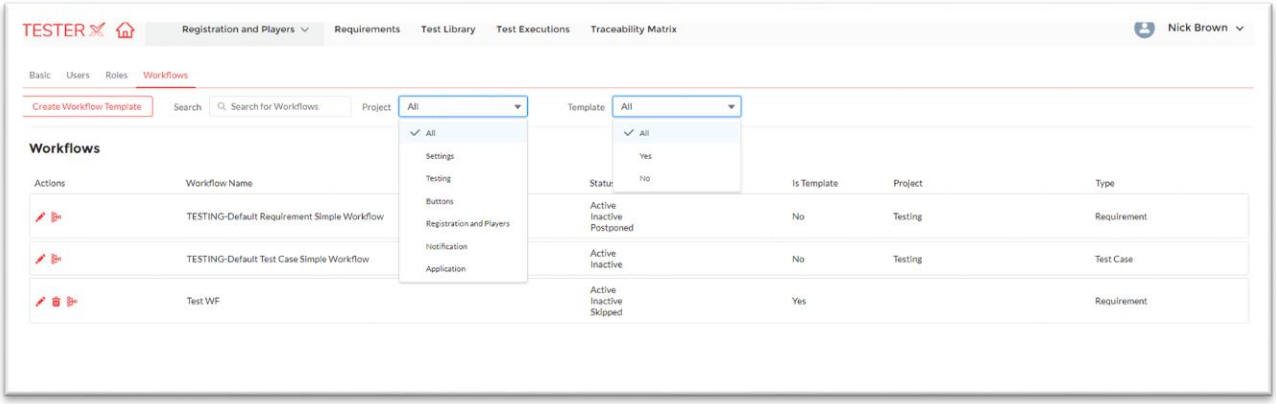
Users aren't able to delete default workflow templates.

Note: Entry and End points should be activated in workflow for each single status and these statuses can't be deleted.

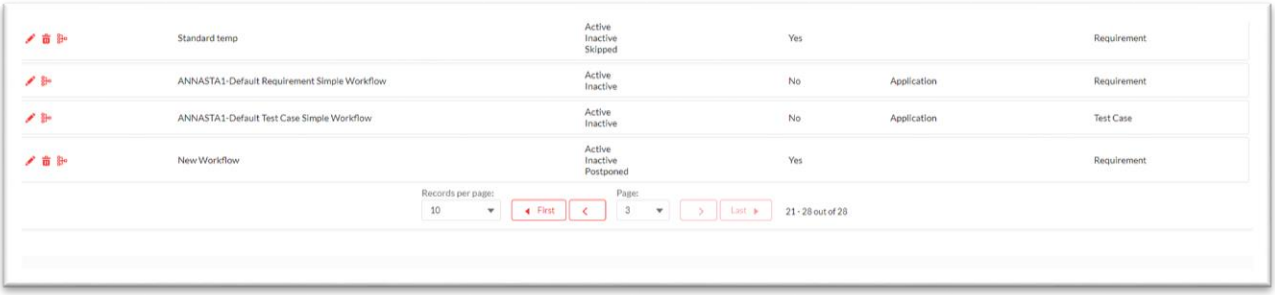




Users can also use filter at the top of the page, using dropdown list Project and Template.



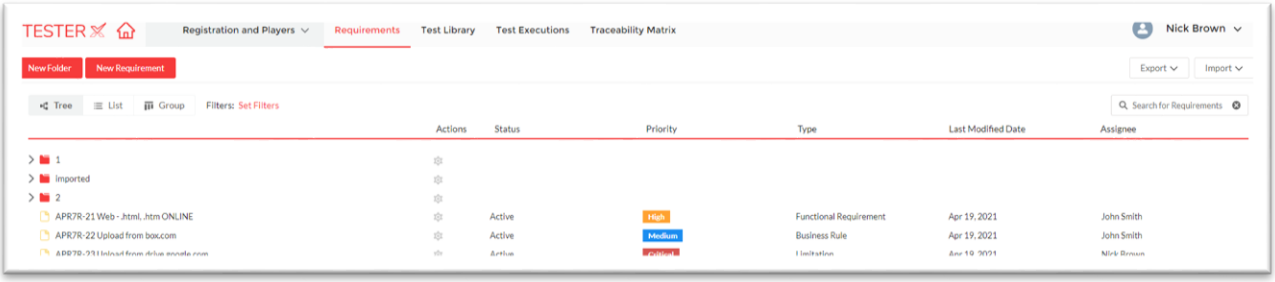
At the bottom of the page users are able to navigate through pages.



Export

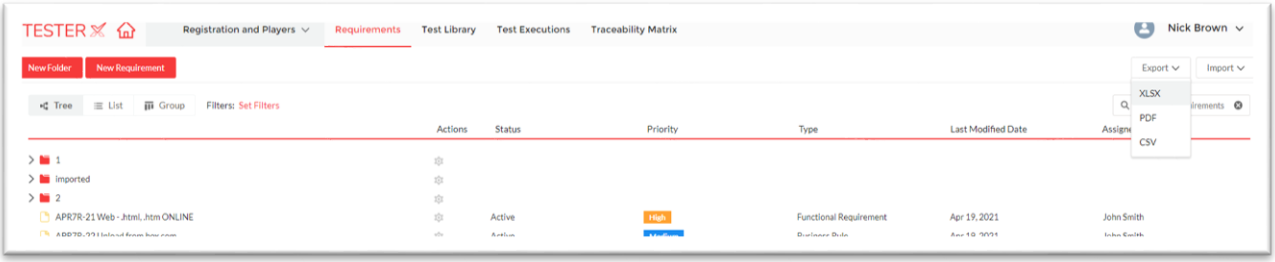
Overview

Files export allows users to download files from the TesterX App, using ‘Export’ button on the top of the page.

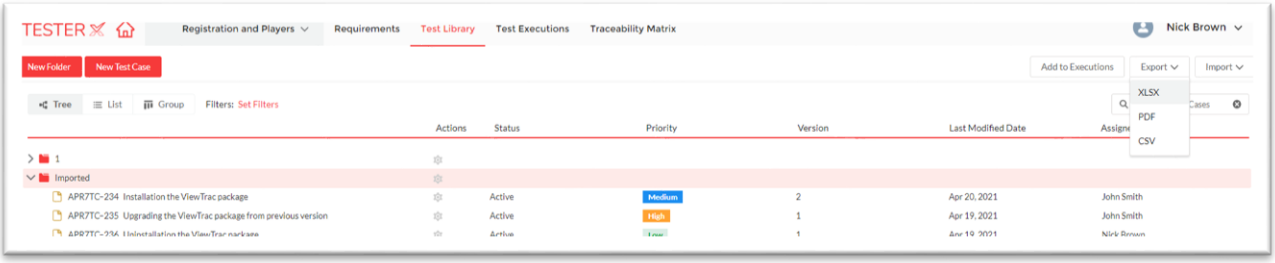


Users are able to export files in three formats: XLSX, PDF, CSV on following tabs:

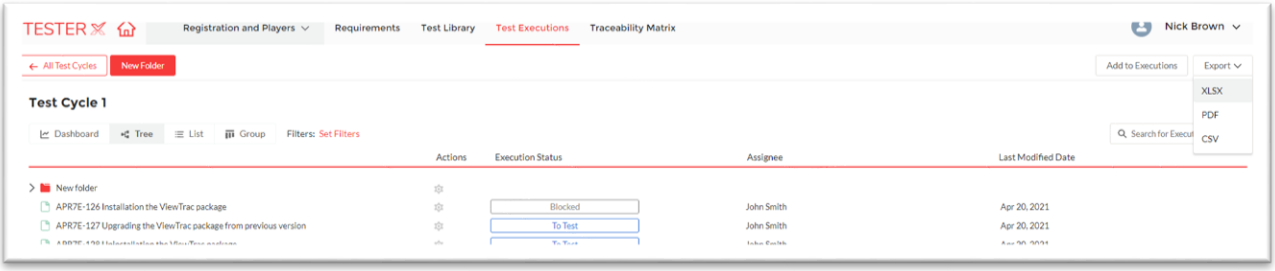
- Requirements



- Test Library

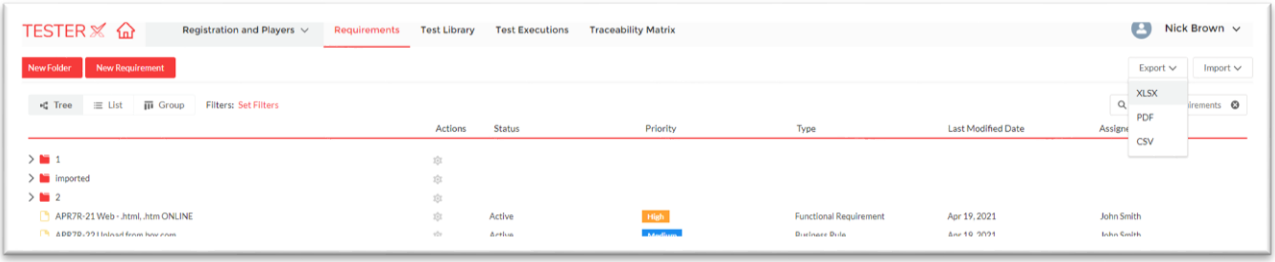


- Test Executions

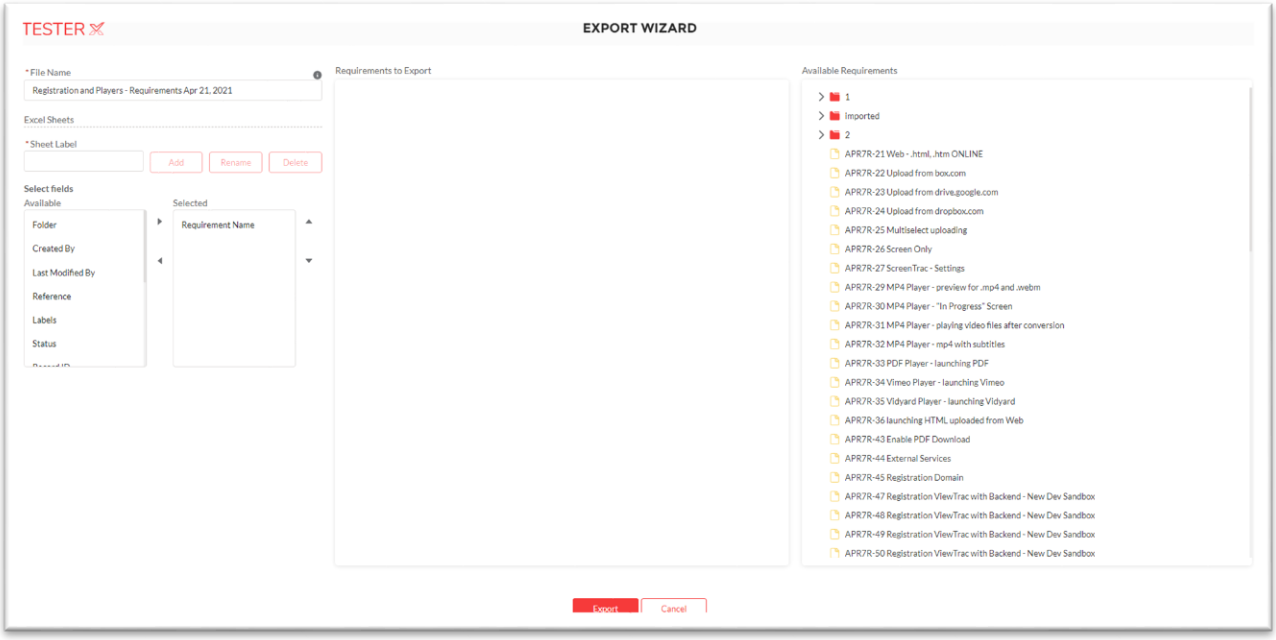


Export to XLSX

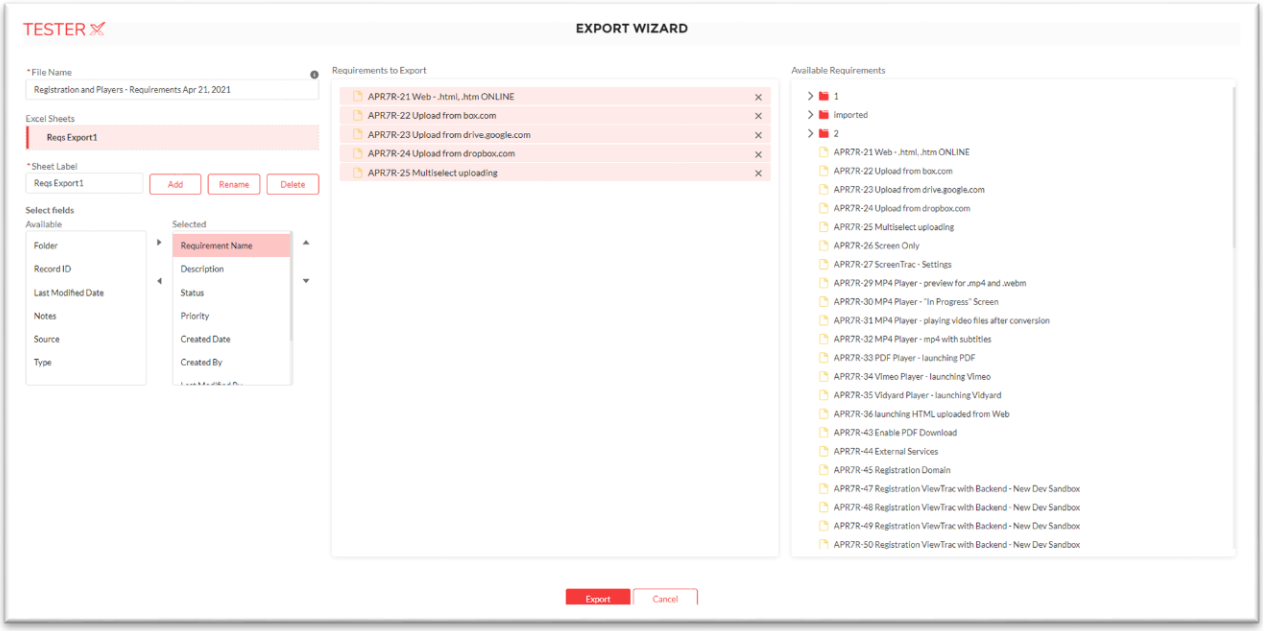
In order to export a file in XLSX format click the ‘Export’ button at the top of the page on the particular tab and choose XLSX.



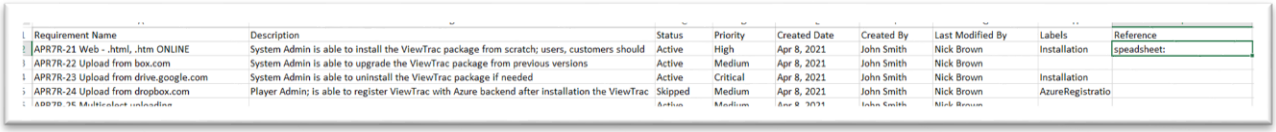
After opening Export Wizard form add sheet label (it can be renamed or deleted). Users are able to edit File name.



Then select certain fields from the available list. Drag and drop folder with records or just records from right side to left.



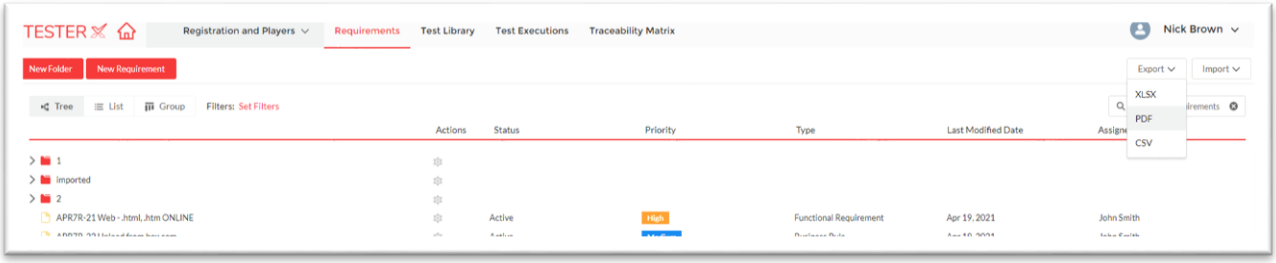
Click export, open downloads on your PC and confirm that there is a downloaded file in format XLSX successfully with all necessary information.



Requirement Name	Description	Status	Priority	Created Date	Created By	Last Modified By	Labels	Reference
APR7R-21 Web - .html, .htm ONLINE	System Admin is able to install the ViewTrac package from scratch; users, customers should	Active	High	Apr 8, 2021	John Smith	Nick Brown	Installation	speadsheet:
APR7R-22 Upload from box.com	System Admin is able to upgrade the ViewTrac package from previous versions	Active	Medium	Apr 8, 2021	John Smith	Nick Brown		
APR7R-23 Upload from drive.google.com	System Admin is able to uninstall the ViewTrac package if needed	Active	Critical	Apr 8, 2021	John Smith	Nick Brown	Installation	
APR7R-24 Upload from dropbox.com	Player Admin; is able to register ViewTrac with Azure backend after installation the ViewTrac	Skipped	Medium	Apr 8, 2021	John Smith	Nick Brown	AzureRegistratio	

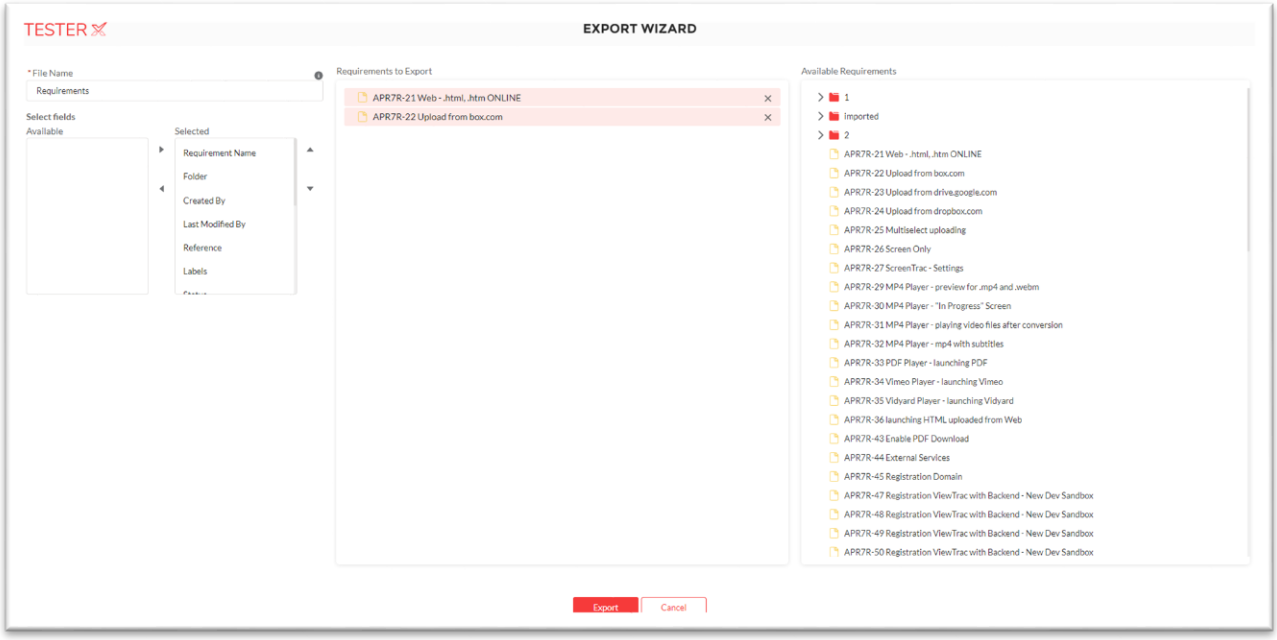
Export to PDF

In order to export a file in PDF format click the ‘Export’ button at the top of the page on the particular tab and choose PDF.



Then select certain fields from the available list.

Drag and drop folder with records or just records from right side to left. Users are able to edit File name.



Click export, open downloads on your PC and confirm that there is a downloaded file in format PDF, successfully with all necessary information.

Project Name: Registration and Players

Project Code: APR7

APR7R-21 Web - .html, .htm ONLINE

Folder: Root Folder	Created By: John Smith
Last Modified By: Nick Brown	Labels: Installation
Status: Active	Record ID: a5q0R000000eHC0QAM
Created Date: Apr 8, 2021	Last Modified Date: Apr 19, 2021
Priority: High	Source: Documentation
Type: Functional Requirement	

Description:
System Admin is able to install the ViewTrac package from scratch; users, customers should be notified
Notes:
New version of app, see steps in guide
Reference:

speadsheet: https://www.https://docs.google.com/spreadsheets

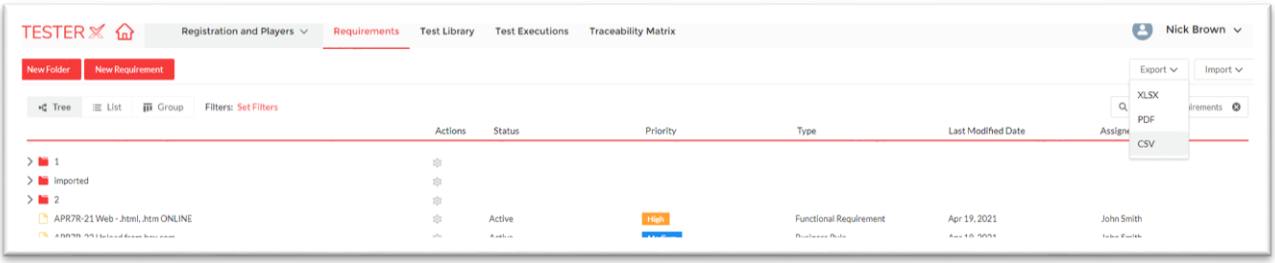
APR7R-22 Upload from box.com

Folder: Root Folder	Created By: John Smith
Last Modified By: Nick Brown	Labels:
Status: Active	Record ID: a5q0R000000eHC1QAM
Created Date: Apr 8, 2021	Last Modified Date: Apr 19, 2021
Priority: Medium	Source: Focus Group
Type: Business Rule	

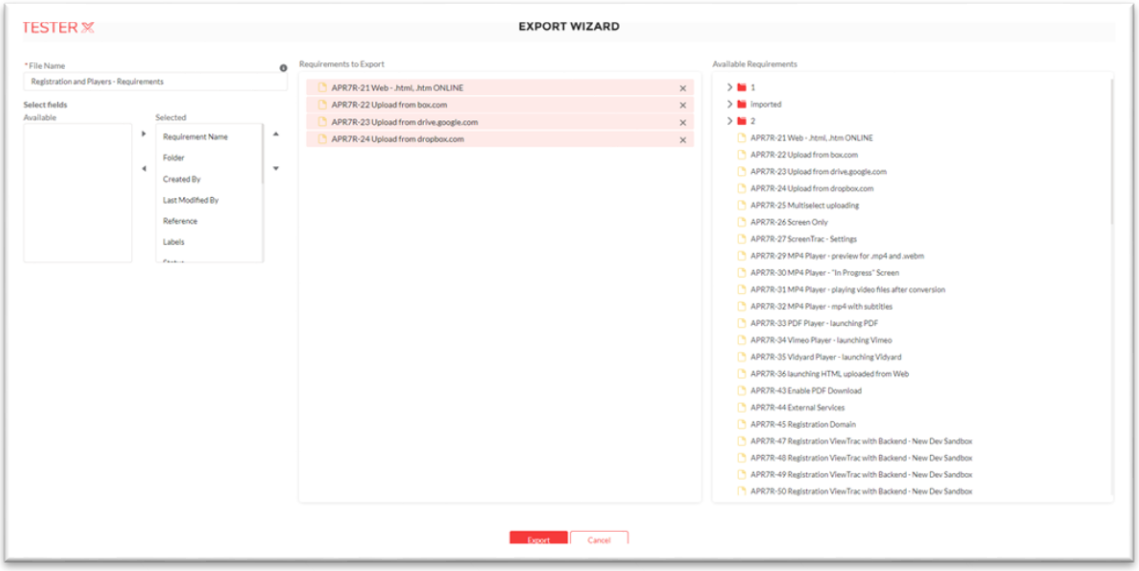
Description:
System Admin is able to upgrade the ViewTrac package from previous versions
Notes:
New version of app, see steps in guide; users, customers should be notified
Reference:

Export to CSV

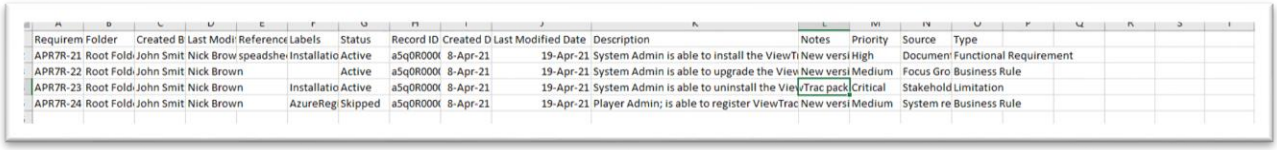
In order to export a file in CSV format click the ‘Export’ button at the top of the page on the particular tab and choose CSV.



Then select certain fields from the available list. Drag and drop folder with records or just records from right side to left. Users are able to edit File name.



Click export, open downloads on your PC and confirm that there is a downloaded file in format CSV, successfully with all necessary information.

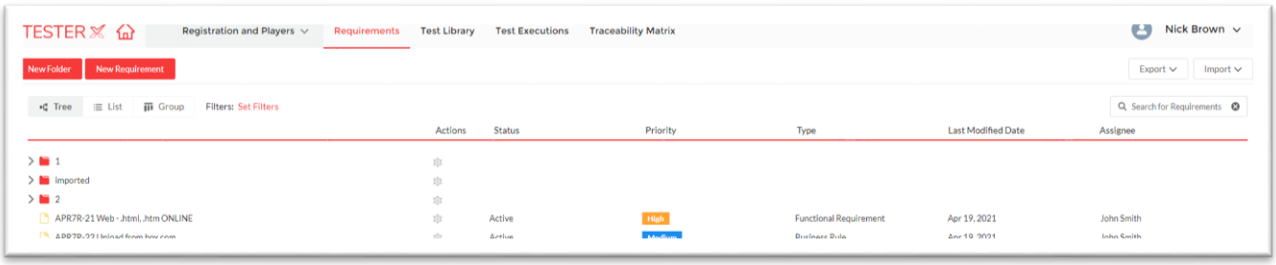


Requirem	Folder	Created B	Last Modi	Reference	Labels	Status	Record ID	Created D	Last Modified Date	Description	Notes	Priority	Source	Type
APR7R-21	Root Fold	John Smit	Nick Brow	speadshe	Installatio	Active	a5q0R000(	8-Apr-21	19-Apr-21	System Admin is able to install the ViewTi	New versi	High	Documen	Functional Requirement
APR7R-22	Root Fold	John Smit	Nick Brown			Active	a5q0R000(	8-Apr-21	19-Apr-21	System Admin is able to upgrade the View	New versi	Medium	Focus Gro	Business Rule
APR7R-23	Root Fold	John Smit	Nick Brown		Installatio	Active	a5q0R000(	8-Apr-21	19-Apr-21	System Admin is able to uninstall the View	Trac pack	Critical	Stakehold	Limitation
APR7R-24	Root Fold	John Smit	Nick Brown		AzureReg	Skipped	a5q0R000(	8-Apr-21	19-Apr-21	Player Admin; is able to register ViewTrac	New versi	Medium	System re	Business Rule

Import

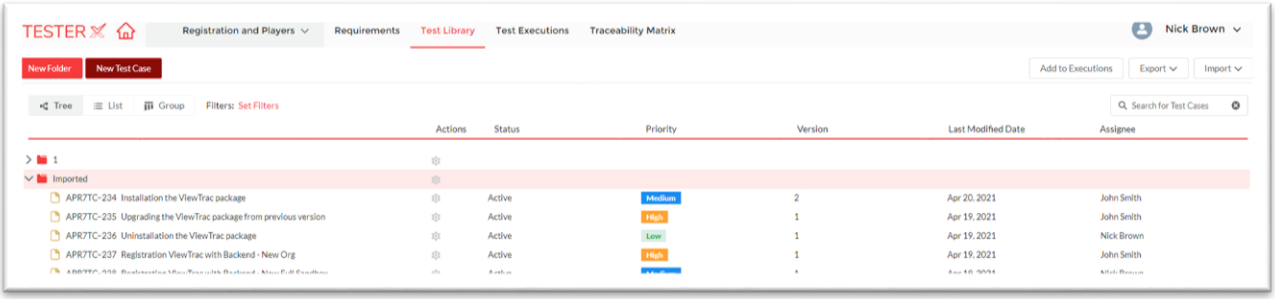
Overview

Files import allows users to upload files in the TesterX App, using ‘import’ button on the top of the page.



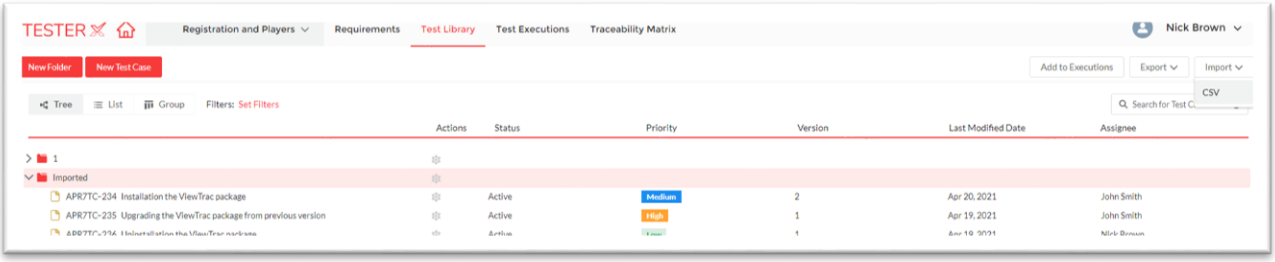
Users are able to import files in CSV format only on following tabs:

- Requirements
- Test Library

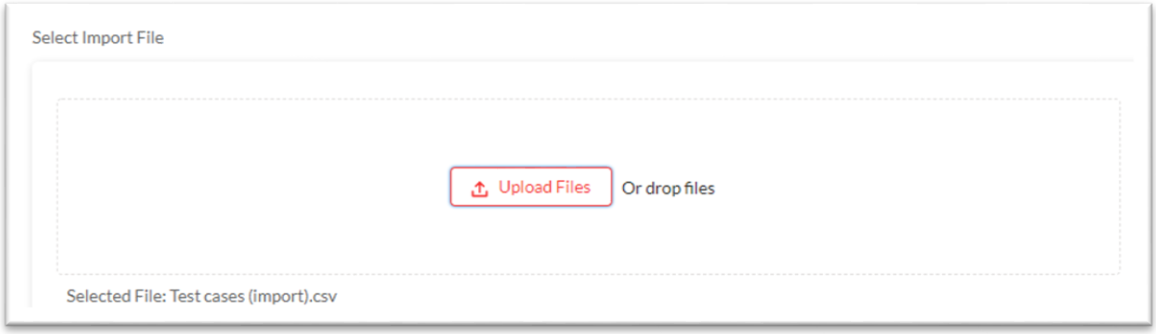


Import to CSV

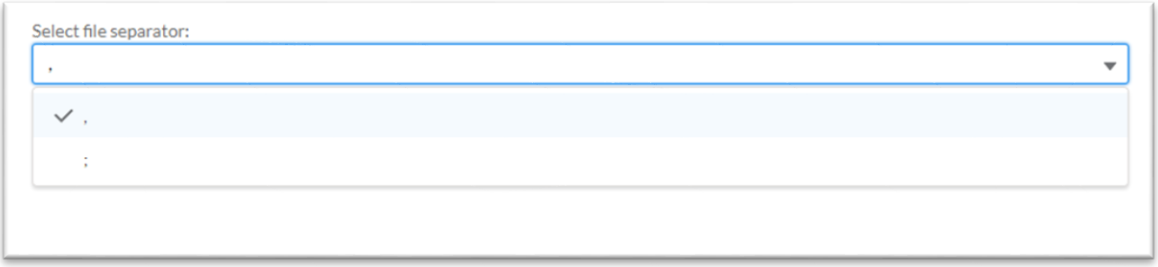
In order to import files into the TesterX App click the ‘Import’ button at the top of the page of a certain tab and choose CSV.



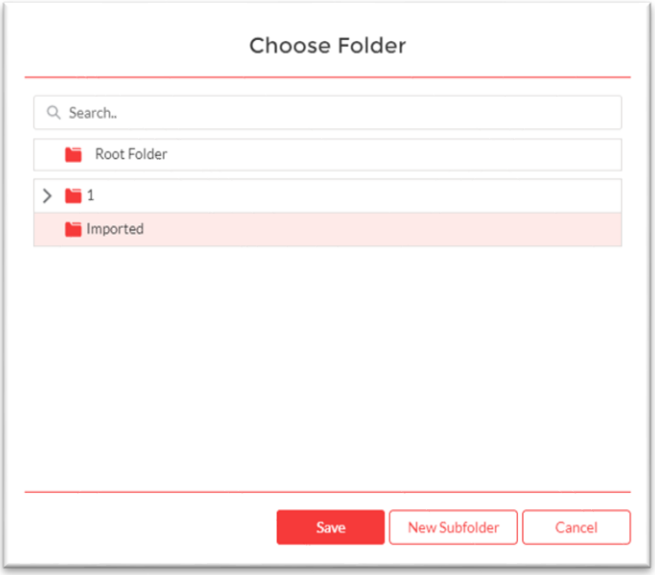
After opening the Import Wizard form, select the CSV file from your PC, using the ‘Upload File’ button.



Select separator, to separate file’s values in the document.

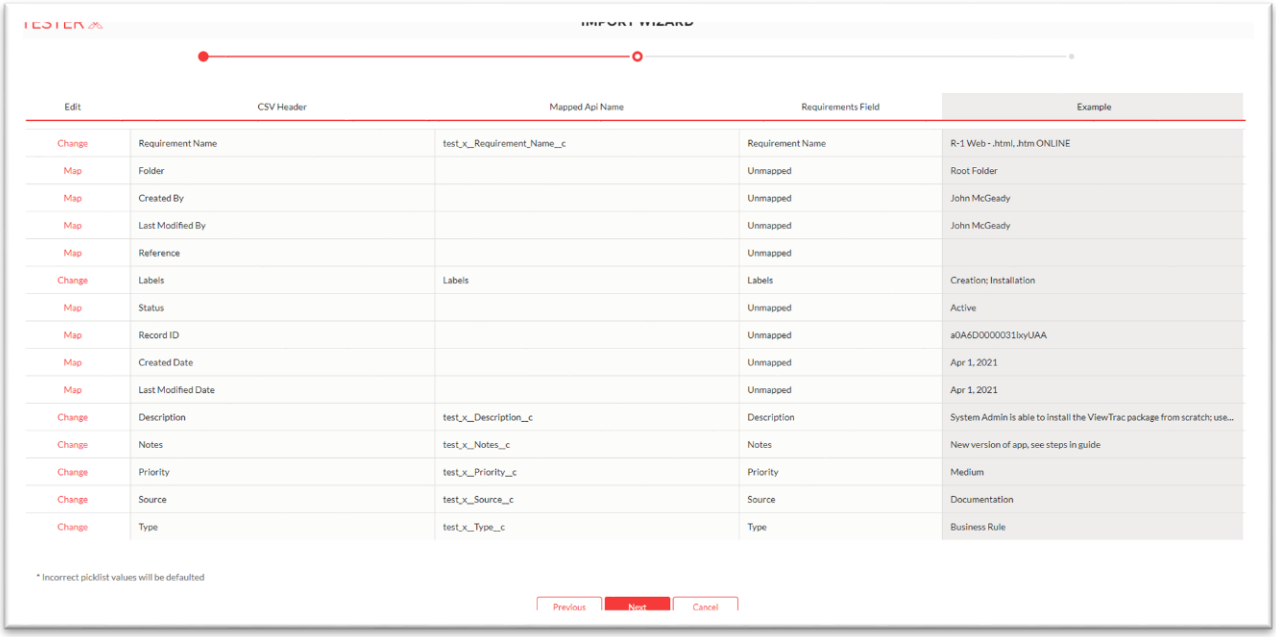


Then choose the parent folder for uploaded records: it can be the Root Folder, any existing folder or users are able to add a new folder while importing the file, using the 'new subfolder' button, click save, click next.



Now users should map requirements and test cases field's values with field's values from the CSV file. Click next.

Requirements field's values:

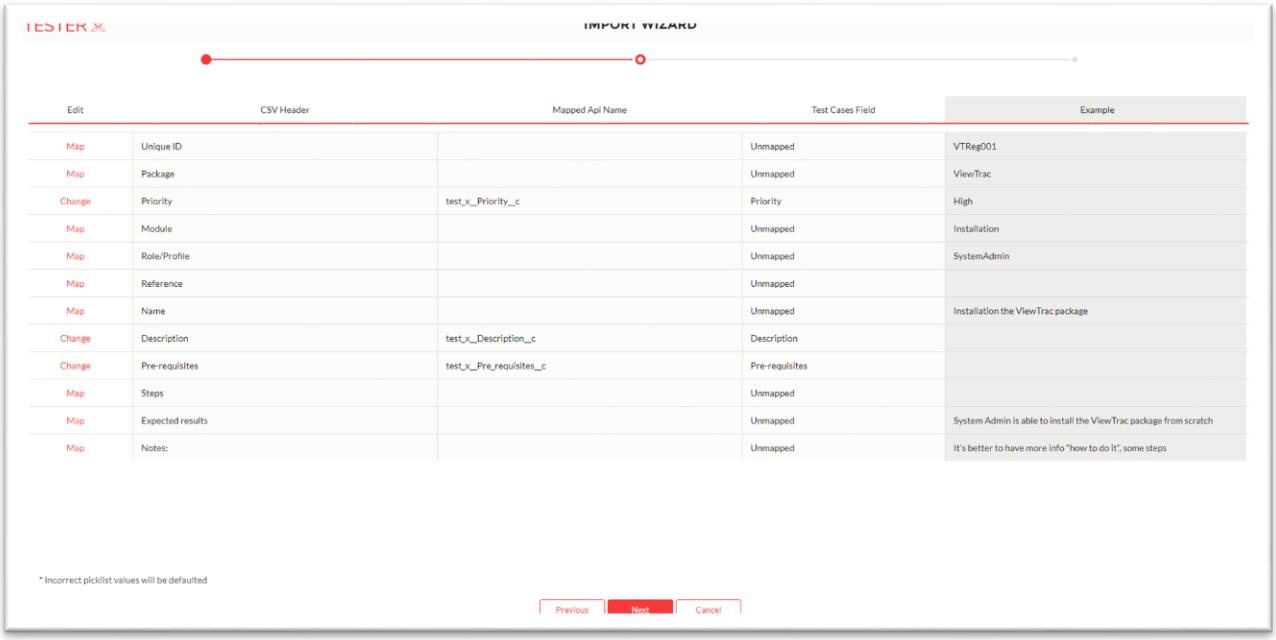


Edit	CSV Header	Mapped Api Name	Requirements Field	Example
Change	Requirement Name	test_x__Requirement_Name__c	Requirement Name	R-1 Web - .html, .htm ONLINE
Map	Folder		Unmapped	Root Folder
Map	Created By		Unmapped	John McGeady
Map	Last Modified By		Unmapped	John McGeady
Map	Reference		Unmapped	
Change	Labels	Labels	Labels	Creation; Installation
Map	Status		Unmapped	Active
Map	Record ID		Unmapped	a0A6D0000031ixyUAA
Map	Created Date		Unmapped	Apr 1, 2021
Map	Last Modified Date		Unmapped	Apr 1, 2021
Change	Description	test_x__Description__c	Description	System Admin is able to install the ViewTrac package from scratch; use...
Change	Notes	test_x__Notes__c	Notes	New version of app, see steps in guide
Change	Priority	test_x__Priority__c	Priority	Medium
Change	Source	test_x__Source__c	Source	Documentation
Change	Type	test_x__Type__c	Type	Business Rule

* Incorrect picklist values will be defaulted

Previous Next Cancel

Test Cases field's values:

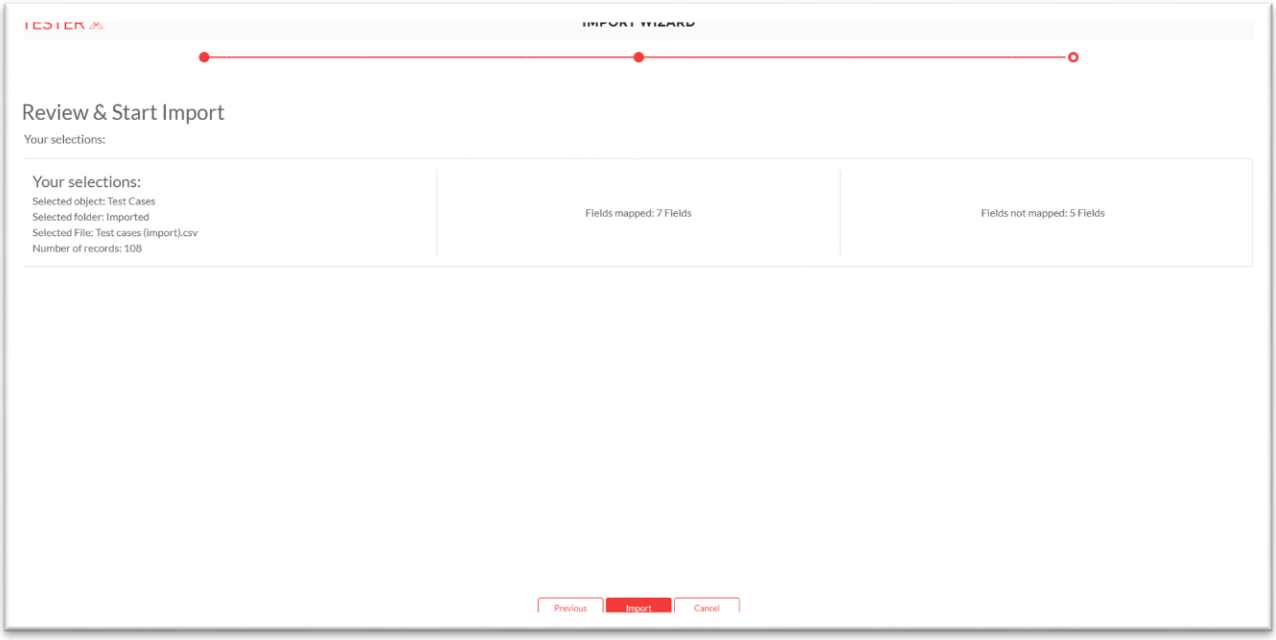


Edit	CSV Header	Mapped Api Name	Test Cases Field	Example
Map	Unique ID		Unmapped	VTReg001
Map	Package		Unmapped	ViewTrac
Change	Priority	test_x__Priority__c	Priority	High
Map	Module		Unmapped	Installation
Map	Role/Profile		Unmapped	SystemAdmin
Map	Reference		Unmapped	
Map	Name		Unmapped	Installation the ViewTrac package
Change	Description	test_x__Description__c	Description	
Change	Pre-requisites	test_x__Pre_requisites__c	Pre-requisites	
Map	Steps		Unmapped	
Map	Expected results		Unmapped	System Admin is able to install the ViewTrac package from scratch
Map	Notes:		Unmapped	It's better to have more info "how to do it", some steps

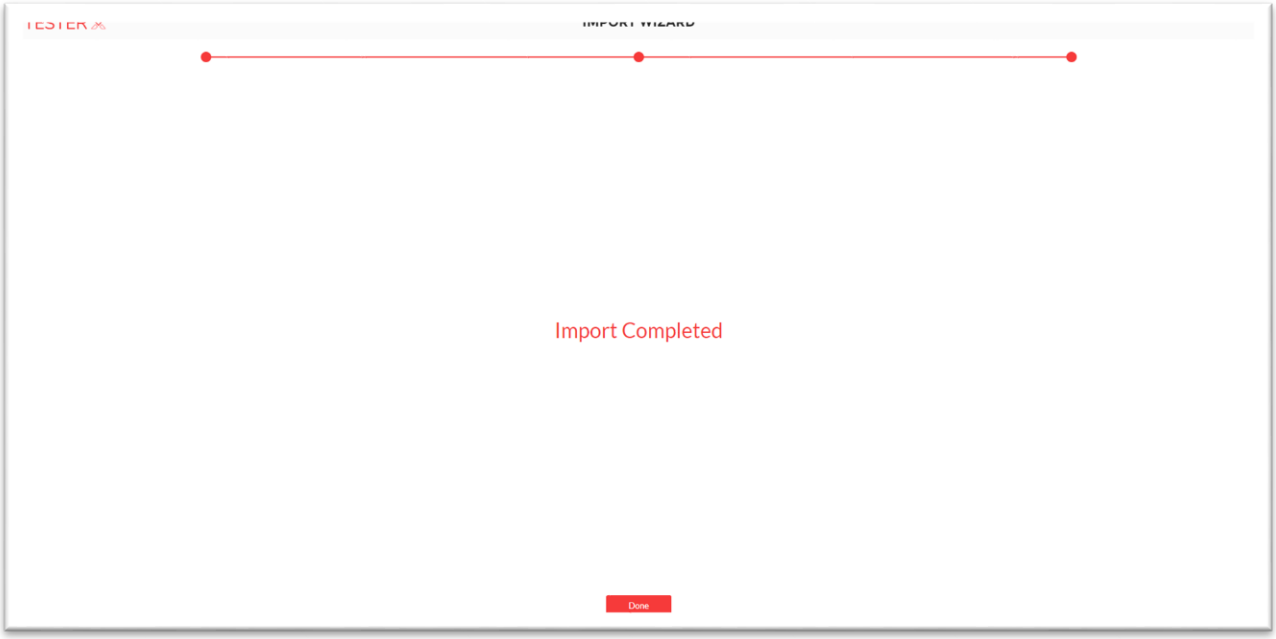
* Incorrect picklist values will be defaulted

Previous Next Cancel

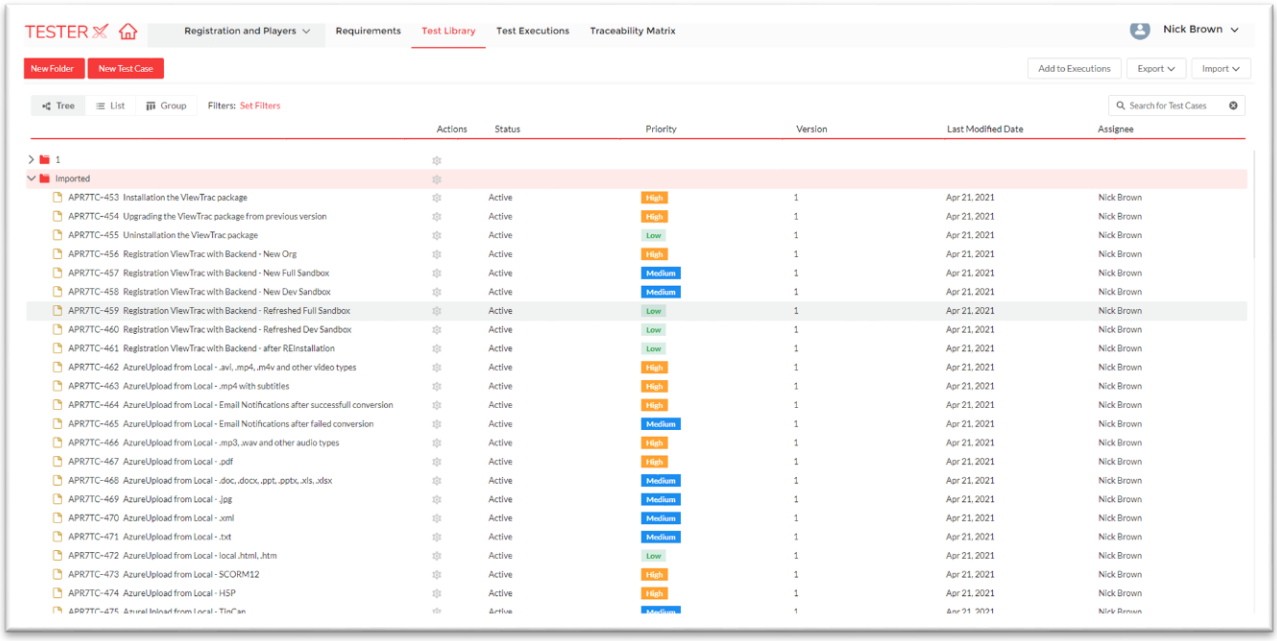
On the last page users can check all information about the imported file: selected object, selected folder, selected file, total number of records. Fields that were mapped and not mapped.



If users would like to return to the previous page to change something, they can use the ‘Previous’ button. If everything is OK, click the ‘Import’ button.



After clicking on ‘Done’ button, Users will be redirected to a particular tab where they decided to import the file. Open the selected folder and confirm that records were imported successfully with all necessary information.


TESTER
Registration and Players
Requirements
Test Library
Test Executions
Traceability Matrix
Nick Brown
New Folder
New Test Case
Add to Executions
Export
Import
Tree
List
Group
Filters: Set Filters
Search for Test Cases
Actions
Status
Priority
Version
Last Modified Date
Assignee
1
Imported
APR7TC-453 Installation the ViewTrac package Active High 1 Apr 21, 2021 Nick Brown
APR7TC-454 Upgrading the ViewTrac package from previous version Active High 1 Apr 21, 2021 Nick Brown
APR7TC-455 Uninstallation the ViewTrac package Active Low 1 Apr 21, 2021 Nick Brown
APR7TC-456 Registration ViewTrac with Backend - New Org Active High 1 Apr 21, 2021 Nick Brown
APR7TC-457 Registration ViewTrac with Backend - New Full Sandbox Active Medium 1 Apr 21, 2021 Nick Brown
APR7TC-458 Registration ViewTrac with Backend - New Dev Sandbox Active Medium 1 Apr 21, 2021 Nick Brown
APR7TC-459 Registration ViewTrac with Backend - Refreshed Full Sandbox Active Low 1 Apr 21, 2021 Nick Brown
APR7TC-460 Registration ViewTrac with Backend - Refreshed Dev Sandbox Active Low 1 Apr 21, 2021 Nick Brown
APR7TC-461 Registration ViewTrac with Backend - after REInstallation Active Low 1 Apr 21, 2021 Nick Brown
APR7TC-462 AzureUpload from Local - .avi, .mp4, .m4v and other video types Active High 1 Apr 21, 2021 Nick Brown
APR7TC-463 AzureUpload from Local - .mp4 with subtitles Active High 1 Apr 21, 2021 Nick Brown
APR7TC-464 AzureUpload from Local - Email Notifications after successfull conversion Active High 1 Apr 21, 2021 Nick Brown
APR7TC-465 AzureUpload from Local - Email Notifications after failed conversion Active Medium 1 Apr 21, 2021 Nick Brown
APR7TC-466 AzureUpload from Local - .mp3, .wav and other audio types Active High 1 Apr 21, 2021 Nick Brown
APR7TC-467 AzureUpload from Local - .pdf Active High 1 Apr 21, 2021 Nick Brown
APR7TC-468 AzureUpload from Local - .doc, .docx, .ppt, .pptx, .xls, .xlsx Active Medium 1 Apr 21, 2021 Nick Brown
APR7TC-469 AzureUpload from Local - .jpg Active Medium 1 Apr 21, 2021 Nick Brown
APR7TC-470 AzureUpload from Local - .xml Active Medium 1 Apr 21, 2021 Nick Brown
APR7TC-471 AzureUpload from Local - .txt Active Medium 1 Apr 21, 2021 Nick Brown
APR7TC-472 AzureUpload from Local - local .html, .htm Active Low 1 Apr 21, 2021 Nick Brown
APR7TC-473 AzureUpload from Local - SCORM12 Active High 1 Apr 21, 2021 Nick Brown
APR7TC-474 AzureUpload from Local - H5P Active High 1 Apr 21, 2021 Nick Brown