

Test results



Transaction type screens

Design phase

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Acceptance testing

Test Case	Displaying all transaction types		
Test method	Acceptance testing		
Purpose	Check if transaction types are loaded into the table and displayed correctly		
Initiation Criteria	The URL is accessible		
Execution Steps	1. Navigate to Transaction type through the menu 2. Wait for the table to load the data		
Expected Results	Expected results	Actual results	pass/fail
	The user is redirected to the transaction type screen	The user is redirected correctly	pass
	The table loads the transaction type data from the API	The data is loaded into the table	pass
Description(if fail)			

Test Case	Ordering data through table headers		
Test method	Acceptance testing		
Purpose	Check if transaction types data in the table can be ordered		
Initiation Criteria	The table is filled with transaction type data		
Execution Steps	1. Navigate to Transaction type through the menu 2. Wait for the table to load the data 3. Click on a table header to order on this data ASC or DESC.		
Expected Results	Expected results	Actual results	pass/fail
	The user is redirected to the transaction type screen	The user is redirected correctly	pass
	The table loads the transaction type data from the API	The data is loaded into the table	pass
	The table is ordered on the MotherCode value	The table orders correctly	pass
	The table is ordered on the Description value	The table orders correctly	pass
Solution(if fail)			

Test Case	Filtering results through the search bar		
Test method	Acceptance testing		
Purpose	Check if transaction types can be filtered through a search query		
Initiation Criteria	The table is filled with transaction type data		
Execution Steps	1. Navigate to Transaction type through the menu 2. Wait for the table to load the data 3. Enter text into the search bar		
Expected Results	Expected results	Actual results	pass/fail
	The user is redirected to the transaction type screen	The user is redirected correctly	pass
	The table loads the transaction type data from the API	The data is loaded into the table	pass
	Text can be entered through the search bar	Text can be inserted and the query is activated on the table	pass
	The table is filtered on the given query	Transaction types are filtered correctly	pass
Solution(if fail)			

Test Case	Selecting a single transaction type		
Test method	Acceptance testing		
Purpose	Check if the user is redirected to the edit screen of the selected transaction type		
Initiation Criteria	The table is filled with transaction type data		
Execution Steps	1. Navigate to Transaction type through the menu 2. Wait for the table to load the data 3. Select a transaction type through the table		
Expected Results	Expected results	Actual results	pass/fail
	The user is redirected to the transaction type screen	The user is redirected correctly	pass
	The table loads the transaction type data from the API	The data is loaded into the table	pass
	A transaction type can be selected and the user gets redirected to the edit screen	The user is redirected correctly	pass
Solution(if fail)			

Test Case	Selecting a single transaction type		
Test method	Acceptance testing		
Purpose	Check if the user is redirected to the edit screen of the selected transaction type		
Initiation Criteria	The table is filled with transaction type data		
Execution Steps	<ol style="list-style-type: none"> 1. Navigate to Transaction type through the menu 2. Select a language from the dropdown in the top header 3. See textual changes to the table when a different language option is selected 		
Expected Results	Expected results	Actual results	pass/fail
	The user is redirected to the transaction type screen	The user is redirected correctly	pass
	The language dropdown displays different options	Multiple language options are displayed	pass
	Table header names change when changing the language from nl to en and back	Translations are processed correctly	pass
Solution(if fail)			