



Natalia webpage / Test Cases / Resize window (NW-T58)

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Resize window



+

Version 1.0 ▾

- Details
- Test Script
- Traceability
- Execution
- History

Description

Name *

Resize window

Objective

"Resize window Visibility/Readability"

Precondition

Navigate to https://leleko.net/natalia

Details

Status	Priority	Component
Draft ▾	<div>Normal ▾</div>	None ▾
Owner	Estimated run time	Folder
<div>Natalia ▾</div>	hh:mm	/Other

Labels

Click to add labels ▾

Custom Fields (0)

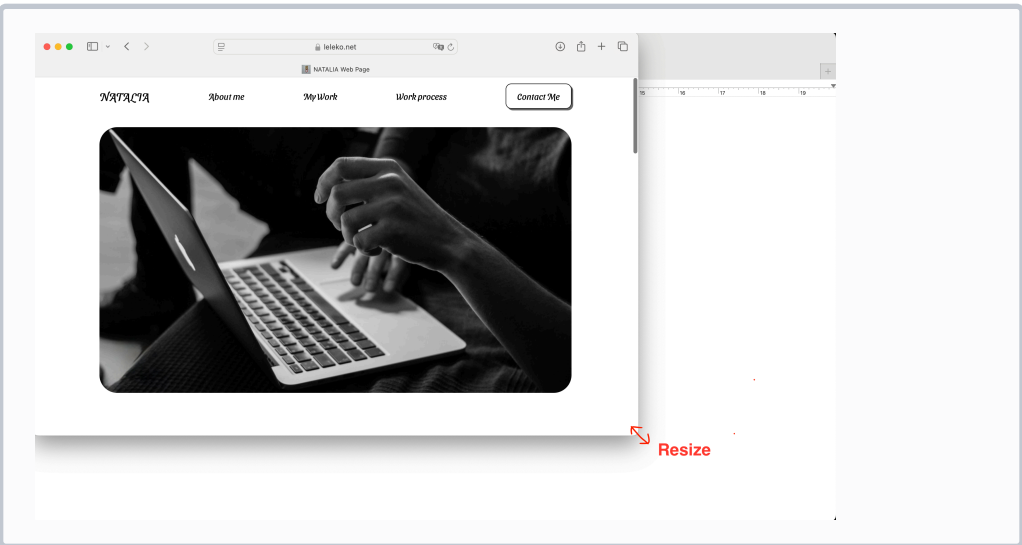


No custom fields

You can create and manage custom fields on the [Configuration](#) page.



Steps (1)

	STEP	TEST DATA	EXPECTED RESULT	
1	1. Hover your mouse cursor over any edge or corner of the browser window until the cursor changes to a double-headed arrow, then click and drag to adjust the window size		All content should adopt to the new size and be clearly visible/readable and properly aligned. Any text wrap should occur at proper break points.	<div><div>+</div><div></div><div></div><div></div><div></div></div>





Natalia webpage / Test Cases / "Page Scroll" (NW-T59)

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"Page Scroll"

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Version 1.0 ▾

Details Test Script Traceability Execution History

▼ Description

Name *

"Page Scroll"

Objective

Page Scroll

Precondition

Navigate to https://leleko.net/natalia

▼ Details

Status	Priority	Component
Draft ▾	Normal ▾	None ▾
Owner	Estimated run time	Folder
Natalia ▾	hh:mm	/Other

Labels

Click to add labels ▾

▼ Custom Fields (0)



No custom fields

You can create and manage custom fields on the [Configuration](#) page.



Details

Test Script

Traceability

Execution

History

Type: Step by Step ▾

Automate Test ⓘ

Data type : None ▾

Steps (1)

STEP	TEST DATA	EXPECTED RESULT
1. Scroll page vertically and horizontally		Page should adopt to the screen width and have no horizontal scroll bar. Vertical scroll bar should be present. User should be able to scroll document all the way up and all the way down. Header element should have sticky positioning at the top of the screen while scrolling

+ Add step

Hint: when editing the last step, press **Tab** to add a new one.

