Job Report

Execution ID: yhTNgrxH2k6uxk29WSIZrg

Platform: Web

Job Name: QA_Backbase_Task

Project: Backbase

Ran By: Reyhaneh Janikeh

Agent: Reyhaneh_Agent On Windows
Started At: September 01, 2021 05:21:33 (UTC)

Duration: 00:01:55.815

Execution Tags: Home_task, WebTask_CRUD, WebTask_Follow, WebTest_Favorit, WebTest_Login,

WebTest_SingUp

Execution Method: Serial

Overall Summary



Tests Results

	Test	Application	Duration	Result
100%	01_SingUp_Steps	qa-task.backbasecloud	00:00:17.785	Passed
Name: Chrome Version:	02_Login	qa-task.backbasecloud	00:00:12.479	Passed
92.0.4515.159	03_Favorite the Article	qa-task.backbasecloud	00:00:12.997	Passed
	04_Follow other users	qa-task.backbasecloud	00:00:13.040	Passed
	05_Create Article (CRUD)	qa-task.backbasecloud	00:00:29.034	Passed

Detailed Report

Test: 01_SingUp_Steps
Target: Chrome (v92.0.4515.159)
Application: qa-task.backbasecloud

Duration: 00:00:17.785 **Result:** Passed

Step #	Description	Comment	Duration	Result
1	Navigate to https://candidatex:qa-is-	Navigates the specified URL (Auto-	00:00:08 717	Passed

1	cool@qa-task.backbasecloud.com/	generated)	00.00.00.7 17	เ สออธน
2	Get text from Sign up <link/>	Get text of The "SignUp" button	00:00:00.721	Passed
Metad	ata: [Element]: Sign up [XPATH : //a[. = ' Sig	n up ']], [Message]: Text = Sign up, [Outpu	t]: text → "Sign up"	
3	Click Sign up <link/>	Click on Signup button	00:00:00.753	Passed
Metad	ata: [Element]: Sign up [XPATH : //a[. = ' Sig	n up ']], [Message]: Element clicked,		
4	Click Username <textbox></textbox>		00:00:00.724	Passed
Metad	ata: [Element]: Username [XPATH : //input[(<pre>@placeholder = 'Username']], [Message]: E</pre>	Element clicked,	
5	This action generates a random string from given characters and length	Generate Random Username	00:00:02.554	Passed
	ata: [Message]: Successfully generated sse ɪt]: characters → "ReyhanehTest"	teaah, [Input]: characters ← "ReyhanehTe:	st", lengthOfString ←	"8",
6	Type TEST00021 in Username < Textbox>		00:00:00.702	Passed
	ata: [Element]: Username [XPATH : //input[(00021"	@placeholder = 'Username']], [Message]: 7	Fext typed, [Input]: key	/s ←
7	Click Email <textbox></textbox>		00:00:00.699	Passed
Metad	ata: [Element]: Email [XPATH : //input[@pla	ceholder = 'Email']], [Message]: Element c	clicked,	
8	Type Test000129@gmail.com in Email < Textbox >		00:00:00.674	Passed
	ata: [Element]: Email [XPATH : //input[@pla 00129@gmail.com"	ceholder = 'Email']], [Message]: Text type	d, [Input]: keys ←	
9	Click Password <textbox></textbox>		00:00:00.707	Passed
Metad	ata: [Element]: Password [XPATH : //input[(@placeholder = 'Password']], [Message]: E	lement clicked,	
10	Type 123456 in Password <textbox></textbox>		00:00:00.662	Passed
Metad: "1234!	ata: [Element]: Password [XPATH : //input[(56"	<code>@placeholder = 'Password']</code>], [Message]: T	ext typed, [Input]: key	/S ←
11	Click Sign up1 <button></button>		00:00:00.755	Passed
Metad	ata: [Element]: Sign up1 [XPATH : //button[. = ' Sign up ']], [Message]: Element clicked	1,	

Test: 02_Login

Target: Chrome (v92.0.4515.159) **Application:** qa-task.backbasecloud

Duration: 00:00:12.479 **Result:** Passed

Step #	Description	Comment	Duration	Result
1	Navigate to https://candidatex:qa-is-cool@qa-task.backbasecloud.com/	Navigates the specified URL (Autogenerated)	00:00:01.488	Passed

2	Click Sign in <link/>	00:00:00.716	Passed
Metadat	a: [Element]: Sign in [XPATH : //a[. = ' Sign in ']], [Message]: Element clicked,		
3	Click Email <textbox></textbox>	00:00:00.690	Passed
Metadat	a: [Element]: Email [XPATH : //input[@placeholder = 'Email']], [Message]: Element clich	ked,	
4	Type r.janikeh1@mailinator.com in Email < Textbox >	00:00:00.702	Passed
	a: [Element]: Email [XPATH : //input[@placeholder = 'Email']], [Message]: Text typed, [h1@mailinator.com"	[Input]: keys ←	
5	Type 123456 in Password <textbox></textbox>	00:00:00.764	Passed
Metadat '12345	ta: [Element]: Password [XPATH : //input[@placeholder = 'Password']], [Message]: Text 5"	typed, [Input]: key	'S ←
ĵ	Click Sign in1 <button></button>	00:00:00.731	Passed
Metadat	a: [Element]: Sign in1 [XPATH : //button[. = ' Sign in ']], [Message]: Element clicked,		
7	Click matrix <link/>	00:00:00.780	Passed
Metadat	a: [Element]: matrix [XPATH : //a[. = ' matrix ']], [Message]: Element clicked,		
3	Click IMG < Image>	00:00:00.793	Passed
Metadat	a: [Element]: IMG [XPATH : //app-article-preview[1]//img], [Message]: Element clicked	,	
9	Click Follow desmondbahringer71 <button></button>	00:00:00.701	Passed
	a: [Element]: Follow desmondbahringer71 [XPATH : //button[. = ' Follow desmondba clicked,	hringer71 ']], [Mess	age]:
10	Get text from Unfollow desmondbahringer71 <button> Get text</button>	00:00:00.694	Passed
Matadat			1 03300
	a: [Element]: Unfollow desmondbahringer71 [XPATH : //button[. = ' Unfollow desmor Infollow desmondbahringer71, [Output]: text → " Unfollow desmondbahringer71"	ndbahringer71 ']], [N	
Text = L		00:00:00.723	
Text = U	nfollow desmondbahringer71, [Output]: text → " Unfollow desmondbahringer71"	00:00:00.723	Message]:
Text = U	nfollow desmondbahringer71, [Output]: text → " Unfollow desmondbahringer71" Click 0 <button></button>	00:00:00.723	Message]:
Text = U	nfollow desmondbahringer71, [Output]: text → " Unfollow desmondbahringer71" Click 0 <button></button> a: [Element]: 0 [XPATH: //app-article-preview[1]//button[. = ' 0 ']], [Message]: Element	00:00:00.723 t clicked,	Message]:
11 Metadat 12 Metadat	Infollow desmondbahringer71, [Output]: text → " Unfollow desmondbahringer71" Click 0 <button></button> :a: [Element]: 0 [XPATH : //app-article-preview[1]//button[. = ' 0 ']], [Message]: Element Get text from 1 <button></button> Follow stutas	00:00:00.723 t clicked,	Message]:
Text = U 111 Metadai 12 Metadai	Infollow desmondbahringer 71, [Output]: text \rightarrow "Unfollow desmondbahringer 71" Click $0 < Button>$ Tax: [Element]: 0 [XPATH: //app-article-preview[1]//button[. = '0']], [Message]: Element Get text from $1 < Button>$ Follow stutas Tax: [Element]: 1 [XPATH: //button[. = '1']], [Message]: Text = 1, [Output]: text \rightarrow "1"	00:00:00.723 t clicked, 00:00:00.684	Passed Passed
Text = U 11 Metadat 12 Metadat 13 Metadat	Infollow desmondbahringer71, [Output]: text → " Unfollow desmondbahringer71" Click 0 <button></button> Tax: [Element]: 0 [XPATH : //app-article-preview[1]//button[. = ' 0 ']], [Message]: Element Get text from 1 <button></button> Follow stutas Tax: [Element]: 1 [XPATH : //button[. = ' 1 ']], [Message]: Text = 1, [Output]: text → "1" Click Settings <link/>	00:00:00.723 t clicked, 00:00:00.684	Passed Passed
11 Metadai 12 Metadai 13 Metadai	Infollow desmondbahringer71, [Output]: text → " Unfollow desmondbahringer71" Click 0 <button> a: [Element]: 0 [XPATH: //app-article-preview[1]//button[. = ' 0 ']], [Message]: Element Get text from 1 <button> Follow stutas a: [Element]: 1 [XPATH: //button[. = ' 1 ']], [Message]: Text = 1, [Output]: text → "1" Click Settings <link/> a: [Element]: Settings [XPATH: //a[. = ' Settings ']], [Message]: Element clicked,</button></button>	00:00:00.723 t clicked, 00:00:00.684 00:00:00.772	Passed Passed Passed
Text = U 11 Metadat 12 Metadat 13 Metadat 14	Click 0 <button> a: [Element]: 0 [XPATH: //app-article-preview[1]//button[. = '0']], [Message]: Element Get text from 1 <button> Follow stutas a: [Element]: 1 [XPATH: //button[. = '1']], [Message]: Text = 1, [Output]: text → "1" Click Settings <link/> a: [Element]: Settings [XPATH: //a[. = 'Settings']], [Message]: Element clicked, Click Username1 <textbox></textbox></button></button>	00:00:00.723 t clicked, 00:00:00.684 00:00:00.772	Passed Passed Passed
Text = U 11 Metadat 12 Metadat 13 Metadat 14 Metadat 15	Click 0 <button> a: [Element]: 0 [XPATH: //app-article-preview[1]//button[. = '0']], [Message]: Element Get text from 1 <button> Follow stutas a: [Element]: 1 [XPATH: //button[. = '1']], [Message]: Text = 1, [Output]: text → "1" Click Settings <link/> a: [Element]: Settings [XPATH: //a[. = 'Settings']], [Message]: Element clicked, Click Username1 <textbox> a: [Element]: Username1 [XPATH: //input[@placeholder = 'Username']], [Message]: Element clicked] Get text from Username1 <textbox> get username a: [Element]: Username1 [XPATH: //input[@placeholder = 'Username']], [Message]: Textername a: [Element]: Username1 [XPATH: //input[@placeholder = 'Username']], [Message]: Textername']</textbox></textbox></button></button>	00:00:00.723 t clicked, 00:00:00.684 00:00:00.772 00:00:00.700 ement clicked, 00:00:00.752	Passed Passed Passed Passed

Test:03_Favorite the ArticleTarget:Chrome (v92.0.4515.159)Application:qa-task.backbasecloud

Duration: 00:00:12.997 **Result:** Passed

Step #	Description	Comment	Duration	Result
1	Navigate to https://candidatex:qa-is-cool@qa-task.backbasecloud.com/	Navigates the specified URL (Autogenerated)	00:00:01.311	Passed
2	Click Sign in <link/>		00:00:00.728	Passed
Metadat	a: [Element]: Sign in [XPATH : //a[. = ' Sign i	n ']], [Message]: Element clicked,		
3	Click Email <textbox></textbox>		00:00:00.784	Passed
Metadat	a: [Element]: Email [XPATH : //input[@plac	eholder = 'Email']], [Message]: Element clic	ked,	
4	Type r.janikeh1@mailinator.com in Email < Textbox >		00:00:00.700	Passed
	a: [Element]: Email [XPATH : //input[@plac n1@mailinator.com"	eholder = 'Email']], [Message]: Text typed,	[Input]: keys ←	
5	Click Password <textbox></textbox>		00:00:00.718	Passed
Metadat	a: [Element]: Password [XPATH : //input[@	placeholder = 'Password']], [Message]: Eler	ment clicked,	
6	Type 123456 in Password <textbox></textbox>		00:00:00.691	Passed
Metadat		placeholder = 'Password'], [Message]: Tex	t typed, [Input]: key	'S ←
7	Click Sign in1 <button></button>		00:00:00.767	
Metadat	a: [Element]: Sign in1 [XPATH: //button[.=			Passed
		'Sign in ']], [Message]: Element clicked,		Passed
8	Click Global Feed <link/>	' Sign in ']], [Message]: Element clicked,	00:00:00.774	Passed Passed
8	Click Global Feed <link/>	' Sign in ']], [Message]: Element clicked, Global Feed ']], [Message]: Element clicked		
8 Metadat	Click Global Feed <link/>			
8 Metadat	Click Global Feed <link/> a: [Element]: Global Feed [XPATH: //a[. = ' Click 0 <button></button>		00:00:00.696	Passed
8 Metadat	Click Global Feed <link/> a: [Element]: Global Feed [XPATH: //a[. = ' Click 0 <button></button>	Global Feed ']], [Message]: Element clicked	00:00:00.696	Passed
8 Metadat 9 Metadat 10	Click Global Feed <link/> a: [Element]: Global Feed [XPATH: //a[. = ' Click 0 <button> a: [Element]: 0 [XPATH: //app-article-prev</button>	Global Feed ']], [Message]: Element clicked view[1]//button[. = ' 0 ']], [Message]: Elemen	00:00:00.696 t clicked,	Passed Passed
8 Metadat 9 Metadat 10	Click Global Feed <link/> a: [Element]: Global Feed [XPATH: //a[. = ' Click 0 <button> a: [Element]: 0 [XPATH: //app-article-prev Get text from 1 <button></button></button>	Global Feed ']], [Message]: Element clicked view[1]//button[. = ' 0 ']], [Message]: Elemen	00:00:00.696 t clicked,	Passed Passed
8 Metadat 9 Metadat 10 Metadat	Click Global Feed <link/> a: [Element]: Global Feed [XPATH: //a[. = ' Click 0 <button> a: [Element]: 0 [XPATH: //app-article-prev Get text from 1 <button> a: [Element]: 1 [XPATH: //button[. = ' 1 ']], [Click IMG <image/></button></button>	Global Feed ']], [Message]: Element clicked view[1]//button[. = ' 0 ']], [Message]: Elemen	00:00:00.696 t clicked, 00:00:00.711	Passed Passed
8 Metadat 9 Metadat 10 Metadat	Click Global Feed <link/> a: [Element]: Global Feed [XPATH: //a[. = ' Click 0 <button> a: [Element]: 0 [XPATH: //app-article-prev Get text from 1 <button> a: [Element]: 1 [XPATH: //button[. = ' 1 ']], [Click IMG <image/></button></button>	Global Feed ']], [Message]: Element clicked view[1]//button[. = ' 0 ']], [Message]: Elemen [Message]: Text = 1, [Output]: text → "1"	00:00:00.696 t clicked, 00:00:00.711	Passed Passed

13 Click 01 < Button> 00:00:00.707 Passed

Metadata: [Element]: 01 [XPATH: //app-article-preview[2]//button[. = '0']], [Message]: Element clicked,

14 Click Favorited Posts < Link>

Metadata: [Element]: Favorited Posts [XPATH: //a[. = ' Favorited Posts']], [Message]: Element clicked,

Get text from No articles are here... yet. 15 <Div>

00:00:00.657 Passed

Metadata: [Element]: No articles are here... yet. [XPATH: //div[. = ' No articles are here... yet. ']], [Message]: Text = No articles are here... yet., [Output]: text → "No articles are here... yet."

16 Click Settings <Link> 00:00:00.742

00:00:00.768

Passed

Passed

Metadata: [Element]: Settings [XPATH: //a[. = 'Settings']], [Message]: Element clicked,

17 Click Or click here to logout. < Button> 00:00:00.761 Passed

Metadata: [Element]: Or click here to logout. [XPATH: //button[. = 'Or click here to logout. ']], [Message]: Element clicked,

Test: 04_Follow other users Target: Chrome (v92.0.4515.159) Application: ga-task.backbasecloud

00:00:13.040 **Duration:**

Result: Passed

Step#	Description	Comment	Duration	Result
1	Navigate to https://candidatex:qa-is-cool@qa-task.backbasecloud.com/	Navigates the specified URL (Autogenerated)	00:00:01.455	Passed
2	Click Sign in <link/>		00:00:00.731	Passed
Metadat	ta: [Element]: Sign in [XPATH : //a[. = ' Sign	in ']], [Message]: Element clicked,		
3	Click Email <textbox></textbox>		00:00:00.734	Passed
Metadat	a: [Element]: Email [XPATH : //input[@pla	ceholder = 'Email']], [Message]: Element cl	icked,	
4	Type r.janikeh1@mailinator.com in Emai < Textbox >	l	00:00:00.710	Passed
	a: [Element]: Email [XPATH : //input[@pla ch h1@mailinator.com"	ceholder = 'Email']], [Message]: Text typed	, [Input]: keys ←	
5	Click Password <textbox></textbox>		00:00:00.702	Passed
Metadat	a: [Element]: Password [XPATH : //input[@	placeholder = 'Password']], [Message]: El	ement clicked,	
6	Type 123456 in Password <textbox></textbox>		00:00:00.685	Passed
Metadat "123456		placeholder = 'Password'], [Message]: Te	xt typed, [Input]: key	/S ←
7	Click Sign in1 <button></button>		00:00:00.714	Passed

Metadata: [Element]: Sign in1 [XPATH: //button[. = 'Sign in']], [Message]: Element clicked,

8	Click capacitor <link/>	00:00:00.792	Passed
Metad	ata: [Element]: capacitor [XPATH : //a[. = ' capacitor ']], [Message]: Element clicked,		
9	Click IMG <image/>	00:00:00.691	Passed
Metad	ata: [Element]: IMG [XPATH : //app-article-preview[1]//img], [Message]: Element clicke	d,	
10	Click Follow glennatorp61 <button></button>	00:00:00.754	Passed
Metad	ata: [Element]: Follow glennatorp61 [XPATH : //button[. = ' Follow glennatorp61 ']], [N	Message]: Element c	licked,
11	Get text from Unfollow glennatorp61 <button> followed</button>	00:00:00.705	Passed
	ata: [Element]: Unfollow glennatorp61 [XPATH: //button[.=' Unfollow glennatorp61 torp61, [Output]: text → " Unfollow glennatorp61"	']], [Message]: Text =	= Unfollow
12	Click Home <link/>	00:00:00.740	Passed
Metad	ata: [Element]: Home [XPATH : //a[. = ' Home ']], [Message]: Element clicked,		
13	Click protocol <link/>	00:00:00.723	Passed
Metad	ata: [Element]: protocol [XPATH: //a[. = ' protocol ']], [Message]: Element clicked,		
14	Click IMG1 <image/>	00:00:00.739	Passed
Metad	ata: [Element]: IMG1 [XPATH : //app-article-preview[3]//img], [Message]: Element click	ed,	
15	Get text from Follow marlonklocko19 <button></button>	00:00:00.696	Passed
	ata: [Element]: Follow marlonklocko19 [XPATH : //button[. = ' Follow marlonklocko19 nklocko19, [Output]: text → " Follow marlonklocko19"	']], [Message]: Text :	= Follow
16	Click Settings <link/>	00:00:00.730	Passed
Metad	ata: [Element]: Settings [XPATH: //a[. = ' Settings ']], [Message]: Element clicked,		

17 Click Or click here to logout. <Button>

Passed

00:00:00.708

Metadata: [Element]: Or click here to logout. [XPATH: //button[. = ' Or click here to logout. ']], [Message]: Element clicked,

Test: 05_Create Article (CRUD)
Target: Chrome (v92.0.4515.159)
Application: qa-task.backbasecloud

Duration: 00:00:29.034 **Result:** Passed

Step#	Description	Comment	Duration	Result
1	Navigate to https://candidatex:qa-is-cool@qa-task.backbasecloud.com/	Navigates the specified URL (Autogenerated)	00:00:01.424	Passed
2	Click Sign in <link/>		00:00:00.713	Passed
Metadat	ta: [Element]: Sign in [XPATH: //a[. = ' Sign	in ']], [Message]: Element clicked,		
3	Click Email <textbox></textbox>		00:00:00.778	Passed

Type **r.janikeh1@mailinator.com** in **Email Type r.janikeh1@mailinator.com** in **Email**

00:00:00.680

Passed

Metadata: [Element]: Email [XPATH: **//input[@placeholder = 'Email']**], [Message]: Text typed, [Input]: keys ← "r.janikeh1@mailinator.com"

5 Click Password <Textbox>

00:00:00.773

Passed

Metadata: [Element]: Password [XPATH: //input[@placeholder = 'Password']], [Message]: Element clicked,

6 Type 123456 in Password <Textbox>

00:00:00.709

Passed

Metadata: [Element]: Password [XPATH: **//input[@placeholder = 'Password']**], [Message]: Text typed, [Input]: keys + "123456"

7 Click **Sign in1 <Button>**

00:00:00.725

Passed

Metadata: [Element]: Sign in1 [XPATH: //button[. = 'Sign in']], [Message]: Element clicked,

8 Click New Article <Link>

00:00:00.749

Passed

Metadata: [Element]: New Article [XPATH: //a[. = ' New Article ']], [Message]: Element clicked,

9 Click Article Title <Textbox>

00:00:00.748

Passed

Metadata: [Element]: Article Title [XPATH: //input[@placeholder = 'Article Title']], [Message]: Element clicked,

Type Test_Artical in Article Title <Textbox>

00:00:00.720

Passed

Metadata: [Element]: Article Title [XPATH: **//input[@placeholder = 'Article Title']**], [Message]: Text typed, [Input]: keys — "Test_Artical"

11 Click What's this article about? <Textbox>

00:00:00.714

Passed

Metadata: [Element]: What's this article about? [XPATH: //input[@placeholder = concat('What', """, 's this article about?')]], [Message]: Element clicked,

Type About artical in What's this article about? <Textbox>

00:00:00.699

Passed

Metadata: [Element]: What's this article about? [XPATH: //input[@placeholder = concat('What', "'", 's this article about?')]], [Message]: Text typed, [Input]: keys ← "About artical"

Click Write your article (in markdown) <a href="tex

00:00:00.722

Passed

Metadata: [Element]: Write your article (in markdown) [XPATH: //textarea[. = ' ']], [Message]: Element clicked,

Type testtttttttttttttttin Write your article (in markdown) <textarea>

00:00:00.667

Passed

Metadata: [Element]: Write your article (in markdown) [XPATH: **//textarea[. = ' ']**], [Message]: Text typed, [Input]: keys — "testttttttttttttt"

15 Click Enter tags < Textbox>

00:00:00.774

Passed

Metadata: [Element]: Enter tags [XPATH: //input[@placeholder = 'Enter tags']], [Message]: Element clicked,

16 Type test in Enter tags < Textbox>

00:00:00.731

Passed

Metadata: [Element]: Enter tags [XPATH: //input[@placeholder = 'Enter tags']], [Message]: Text typed, [Input]: keys ← "test"

17 Click Publish Article < Button>

00:00:00.701

Passed

Metadata: [Element]: Publish Article [XPATH: //button[. = ' Publish Article ']], [Message]: Element clicked,

18 Click Edit Article <Link>

00:00:00.681

Passed

Metadata: [Element]: Edit Article [XPATH: //div[2]//a[. = ' Edit Article ']], [Message]: Element clicked,

19 Click Article Title <Textbox>

00:00:00.737

Passed

Metadata: [Element]: Article Title [XPATH: //input[@placeholder = 'Article Title']], [Message]: Element clicked,

Type Test_Artical_EDIT in Article Title <Textbox>

00:00:00.793

Passed

Metadata: [Element]: Article Title [XPATH: **//input[@placeholder = 'Article Title']**], [Message]: Text typed, [Input]: keys — "Test_Artical_EDIT"

21 Click What's this article about? <Textbox>

00:00:00.720

Passed

Metadata: [Element]: What's this article about? [XPATH: //input[@placeholder = concat('What', "'", 's this article about?')]], [Message]: Element clicked,

Type About artical_EDIT in What's this article about? <Textbox>

00:00:00.718

Passed

Metadata: [Element]: What's this article about? [XPATH: //input[@placeholder = concat('What', "'", 's this article about?')]], [Message]: Text typed, [Input]: keys ← "About artical_EDIT"

Click Write your article (in markdown) <a href="tex

00:00:00.746

Passed

Metadata: [Element]: Write your article (in markdown) [XPATH: //textarea[. = ' ']], [Message]: Element clicked,

Type testtttttttttttttttttttttttttttt2 EDIT in Write your article (in markdown) <textarea>

00:00:00.729

Passed

25 Click Enter tags < Textbox>

00:00:00.774

Passed

Metadata: [Element]: Enter tags [XPATH: //input[@placeholder = 'Enter tags']], [Message]: Element clicked,

26 Type **EDIT** in **Enter tags <Textbox>**

00:00:00.754

Passed

 $Metadata: [Element]: Enter \ tags \ [XPATH: \textit{"input[@placeholder = 'Enter tags']}], \ [Message]: Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ keys \leftarrow "EDIT" \ (Message): Text \ typed, \ [Input]: \ (Message): Text \ typed, \ [Input]: \ (Message): Text \ typed, \ (Message): Text \$

27 Click Publish Article < Button>

00:00:00.730

Passed

Metadata: [Element]: Publish Article [XPATH: //button[. = ' Publish Article ']], [Message]: Element clicked,

Get text from **Test_Artical_EDIT Heading>**

Test_Artical_EDIT

00:00:00.684

Passed

Metadata: [Element]: Test_Artical_EDIT [XPATH: **//h1**], [Message]: Text = Test_ArticalTest_Artical_EDIT, [Output]: text → "Test_Artical_EDIT"

29 Click Write a comment... <textarea>

00:00:00.707

Passed

Metadata: [Element]: Write a comment... [XPATH: //textarea[@placeholder = 'Write a comment...']], [Message]: Element clicked,

30	Type comment in Write a comment
30	<textarea></td></tr></tbody></table></textarea>

00:00:00.677 Passed

Metadata: [Element]: Write a comment... [XPATH: **//textarea[@placeholder = 'Write a comment...']**], [Message]: Text typed, [Input]: keys ← "comment"

31 C	Click Post	Comment	<button></button>
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00:00:00.727

Passed

Metadata: [Element]: Post Comment [XPATH: //button[. = ' Post Comment']], [Message]: Element clicked,

32 Click I <i>

00:00:00.719

Passed

Metadata: [Element]: I [XPATH: //span/i], [Message]: Element clicked,

33 Click Delete Article < Button>

00:00:00.733

Passed

Metadata: [Element]: Delete Article [XPATH: //div[2]//button[. = 'Delete Article ']], [Message]: Element clicked,

34 Click No articles are here... yet. <Div>

00:00:00.719

Passed

Metadata: [Element]: No articles are here... yet. [XPATH: //div[. = ' No articles are here... yet. ']], [Message]: Element clicked,

Get text from **No articles are here... yet. Solution Solutio**

00:00:00.668

Passed

Metadata: [Element]: No articles are here... yet. [XPATH: $\mbox{"div[. = ' No articles are here... yet. ']}$], [Message]: Text = No articles are here... yet., [Output]: text \rightarrow "No articles are here... yet."

36 Click Global Feed <Link>

00:00:00.735

Passed

Metadata: [Element]: Global Feed [XPATH: //a[. = ' Global Feed ']], [Message]: Element clicked,

37 Click Home < Link>

00:00:00.745

Passed

Metadata: [Element]: Home [XPATH: //a[. = ' Home ']], [Message]: Element clicked,

38 Click janikeh10 <Link>

00:00:00.752

Passed

Metadata: [Element]: janikeh10 [XPATH: //a[. = ' janikeh10 ']], [Message]: Element clicked,

39 Click My Posts < Link>

00:00:00.706

Passed

Metadata: [Element]: My Posts [XPATH: //a[. = ' My Posts ']], [Message]: Element clicked,