

CollaborationPage

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CollaborationPage

Kind: Class

Source: [atloria-monorepo/apps/web-e2e/src/pages/collaboration.page.ts](https://github.com/atloria-monorepo/apps/web-e2e/src/pages/collaboration.page.ts)

Collaboration feature page object

Extends: BasePage

Methods

Method	Signature	Returns
goto	goto()	Promise<void>
getUserCursors	getUserCursors()	Locator
getCursorCount	getCursorCount()	Promise<number>
getPresenceIndicators	getPresenceIndicators()	Locator
getCollaboratorCount	getCollaboratorCount()	Promise<number>
getConnectionStatus	getConnectionStatus()	`Promise<'connected'
waitForConnection	waitForConnection()	Promise<void>
getUserByName	getUserByName(name: string)	Locator
isUserPresent	isUserPresent(name: string)	Promise<boolean>
openShareDialog	openShareDialog()	Promise<void>
getCursorPosition	getCursorPosition(userName: string)	`Promise<{ x: number; y: number }>
getCollaboratorColor	getCollaboratorColor(userName: string)	`Promise<string>
isStatusBarVisible	isStatusBarVisible()	Promise<boolean>
getStatusBarText	getStatusBarText()	Promise<string>

Method	Signature	Returns
<code>simulateDisconnection</code>	<code>simulateDisconnection()</code>	<code>Promise<void></code>
<code>waitForReconnection</code>	<code>waitForReconnection()</code>	<code>Promise<void></code>

Properties

Property	Type
<code>statusBar</code>	<code>Locator</code>
<code>userCursors</code>	<code>Locator</code>
<code>presenceIndicators</code>	<code>Locator</code>
<code>connectionStatus</code>	<code>Locator</code>
<code>userList</code>	<code>Locator</code>
<code>shareButton</code>	<code>Locator</code>

Where it refuses work

- `CollaborationPage` stops the work with an early return when `text?.toLowerCase().includes('connected')` .
- `CollaborationPage` stops the work with an early return when `text?.toLowerCase().includes('connecting')` .
- `CollaborationPage` stops the work with an early return when `!(await cursor.isVisible())` .
- `CollaborationPage` stops the work with an early return when `!box` .
- `CollaborationPage` stops the work with an early return when `!(await indicator.isVisible())` .