

**Issue:**

**Title:** Login Security error

**Description:**

There is a Security Error when the automated code is triggered against <https://flxptovta.flexxus.com.ar/signin>.

**Preconditions:**

1. Have a Cypress framework working.
2. Have access to <https://flxptovta.flexxus.com.ar/signin>

**Steps:**

1. Execute the login code in Cypress:

```
context('Login Automation with Cypress', () => {  
  it('login scenario', () => {  
    cy.visit('https://flxptovta.flexxus.com.ar/signin')  
    cy.get('#user').click().type('DEMO')  
    cy.get('#password').click().type('DEMO')  
    cy.get('.ant-btn ant-btn-primary').click()  
  })  
})
```

**Expected Result:**

User is logged in.

**Actual Result:**

User is not logged in and the following error message is displayed:

**SecurityError**

Blocked a frame with origin "https://flxptovta.flexxus.com.ar" from accessing a cross-origin frame.

**Logs:**

```
View stack trace  
Print to console  
at setWindowDocumentProps  
(https://flxptovta.flexxus.com.ar/__cypress/runner/cypress_runner.js:171130:43)  
at HTMLIFrameElement.<anonymous>  
(https://flxptovta.flexxus.com.ar/__cypress/runner/cypress_runner.js:171513:10)  
at HTMLIFrameElement.dispatch  
(https://flxptovta.flexxus.com.ar/__cypress/runner/cypress_runner.js:109910:28)  
at elemData.handle  
(https://flxptovta.flexxus.com.ar/__cypress/runner/cypress_runner.js:109718:29)
```

**Notes:**

- Issue can also be triggered with Selenium WebDriver
- There is an additional message that reads:

```
(xhr) GET https://maps.googleapis.com/maps/api/mapsjs/gen_204?csp_test=true
```

However, there is a Google Chrome workaround in order to avoid it:

1. Create a Chrome shortcut on your desktop
2. Right-click on the shortcut and click Properties
3. Edit the Target property
4. Set it to "C:\Program Files (x86)\Google\Chrome\Application\chrome.exe"  
--disable-web-security --user-data-dir="C:/ChromeDevSession"
5. Start Chrome and ignore the message that says --disable-web-security is not supported!