

INSTRUCCIONES

Software requerido

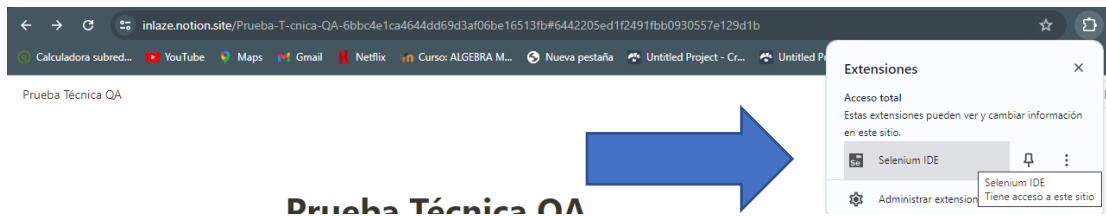
- Selenium IDE
- Visual studio code
- Google Chrome
- Chromedriver

Lenguaje

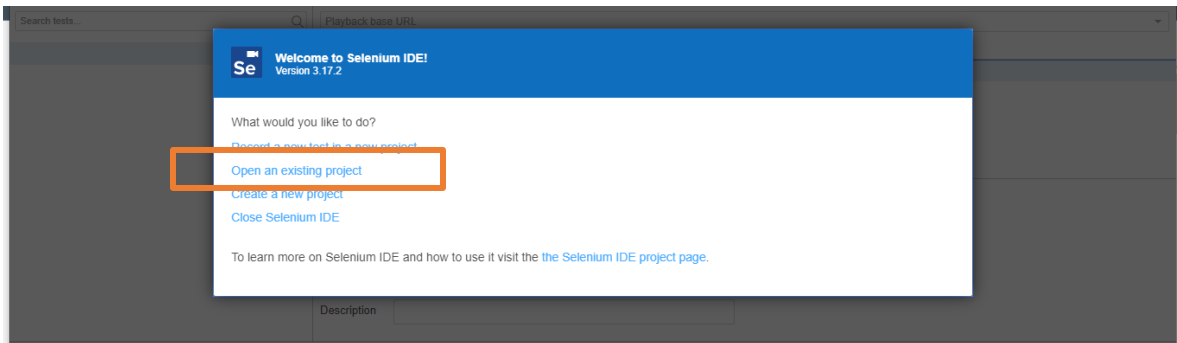
- Java
- C# xUnit

Instalación y carga de script

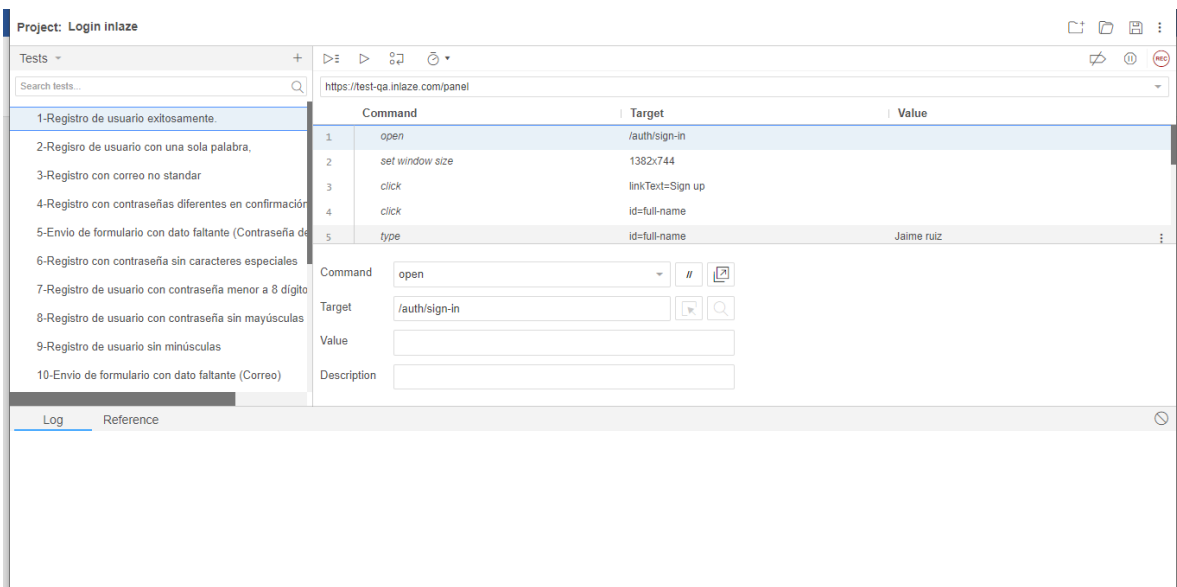
1. Ingresar al siguiente link <https://github.com/moralc1/Pruebas-ga/blob/main/Login%20inlaze.side>
2. En la parte izquierda descargar el archivo **Login inlaze.side**
3. Abrir selenium IDE



4. Seleccionar cargar un proyecto existente.



5. Buscar la ruta donde se descargó el archivo **Login inlaze.side** y cargar para ejecutar los casos.



Ejecutar Script

1. Registro de usuario exitosamente.

```

// Generated by Selenium IDE
using System;
using System.Collections;
using System.Collections.Generic;
using System.Linq;
using System.Threading;
using OpenQA.Selenium;
using OpenQA.Selenium.Chrome;
using OpenQA.Selenium.Firefox;
using OpenQA.Selenium.Remote;
using OpenQA.Selenium.Support.UI;
using OpenQA.Selenium.Interactions;
using NUnit.Framework;
[TestFixture]
public class 1RegisrodeusuarioexitosoTest {
    private IWebDriver driver;
    public IDictionary<string, object> vars {get; private set;}
    private IJavaScriptExecutor js;
    [SetUp]
    public void SetUp() {
        driver = new ChromeDriver();
        js = (IJavaScriptExecutor)driver;
        vars = new Dictionary<string, object>();
    }
    [TearDown]
    protected void TearDown() {
        driver.Quit();
    }
    [Test]
    public void 1Regisrodeusuarioexitoso() {
        driver.Navigate().GoToUrl("https://test-qa.inlaze.com/auth/sign-in");
        driver.Manage().Window.Size = new System.Drawing.Size(1382, 744);
        driver.FindElement(By.LinkText("Sign up")).Click();
        driver.FindElement(By.Id("full-name")).Click();
        driver.FindElement(By.Id("full-name")).SendKeys("Jaime");
        driver.FindElement(By.Id("email")).Click();
        driver.FindElement(By.Id("full-name")).Click();
        driver.FindElement(By.Id("full-name")).Click();
        driver.FindElement(By.Id("full-name")).Click();
        driver.FindElement(By.Id("full-name")).Click();
        driver.FindElement(By.Id("full-name")).SendKeys("Jaime ruiz");\\Cambiar
cada ves que sea necesario el nombre de usuario teniendo en cuenta los
parámetros de requerimiento.
        driver.FindElement(By.Id("email")).Click();
    }
}

```

```

        driver.FindElement(By.Id("email")).SendKeys("jruiz@gmail.com");");\\Cambiar cada vez que sea necesario el correo de usuario teniendo en cuenta los parámetros de requerimiento.
        driver.FindElement(By.CssSelector(".w-full > #password")).Click();
        driver.FindElement(By.CssSelector(".justify-center")).Click();
        driver.FindElement(By.CssSelector(".w-full > #password")).SendKeys("Morales2024+");
        driver.FindElement(By.CssSelector(".justify-center")).Click();
        driver.FindElement(By.CssSelector(".w-full > #confirm-password")).SendKeys("Morales2024+"); ");\\Cambiar cada vez que sea necesario el contraseña de usuario teniendo en cuenta los parámetros de requerimiento.

        driver.FindElement(By.CssSelector(".btn:nth-child(5)")).Click();
    }
}

```

2. Registro de usuario con una palabra.

```

// Generated by Selenium IDE
using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading;
using OpenQA.Selenium;
using OpenQA.Selenium.Chrome;
using OpenQA.Selenium.Firefox;
using OpenQA.Selenium.Remote;
using OpenQA.Selenium.Support.UI;
using OpenQA.Selenium.Interactions;
using Xunit;

public class SuiteTests : IDisposable {
    public IWebDriver driver {get; private set;}
    public IDictionary<String, Object> vars {get; private set;}
    public IJavaScriptExecutor js {get; private set;}
    public SuiteTests()
    {
        driver = new ChromeDriver();
        js = (IJavaScriptExecutor)driver;
        vars = new Dictionary<String, Object>();
    }
}

```

```

    }
    public void Dispose()
    {
        driver.Quit();
    }
    [Fact]
    public void 2Regisrodeusuariokonunasolapalabra() {
        driver.Navigate().GoToUrl("https://test-qa.inlaze.com/panel/auth/sign-in");
        driver.Manage().Window.Size = new System.Drawing.Size(1382, 744);
        driver.FindElement(By.LinkText("Sign up")).Click();
        driver.FindElement(By.Id("full-name")).Click();
        driver.FindElement(By.Id("full-name")).SendKeys("Jorge");\\ Ingresar un solo nombre o nomre y apellido pero no separar con espacio.
        driver.FindElement(By.Id("email")).Click();
        driver.FindElement(By.Id("email")).SendKeys("cgomez@gmail.com");
        driver.FindElement(By.CssSelector(".w-full > #password")).Click();
        driver.FindElement(By.CssSelector(".w-full > #password")).SendKeys("Morales2024+");
        driver.FindElement(By.CssSelector(".w-full > #confirm-password")).Click();
        driver.FindElement(By.CssSelector(".w-full > #confirm-password")).SendKeys("Morales2024+");
        driver.FindElement(By.CssSelector(".flex-col:nth-child(2)")).Click();
        driver.FindElement(By.CssSelector(".flex-col:nth-child(2)")).Click();
    }
}

```

3.Registro con correo no estándar

```

// Generated by Selenium IDE
using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading;
using OpenQA.Selenium;
using OpenQA.Selenium.Chrome;
using OpenQA.Selenium.Firefox;
using OpenQA.Selenium.Remote;

```

```

using OpenQA.Selenium.Support.UI;
using OpenQA.Selenium.Interactions;
using Xunit;
public class SuiteTests : IDisposable {
    public IWebDriver driver {get; private set;}
    public IDictionary<String, Object> vars {get; private set;}
    public IJavaScriptExecutor js {get; private set;}
    public SuiteTests()
    {
        driver = new ChromeDriver();
        js = (IJavaScriptExecutor)driver;
        vars = new Dictionary<String, Object>();
    }
    public void Dispose()
    {
        driver.Quit();
    }
    [Fact]
    public void 3Registroconcorreonostandar() {
        driver.Navigate().GoToUrl("https://test-qa.inlaze.com/panel/auth/sign-
in");
        driver.Manage().Window.Size = new System.Drawing.Size(1382, 744);
        driver.FindElement(By.LinkText("Sign up")).Click();
        driver.FindElement(By.Id("full-name")).Click();
        driver.FindElement(By.Id("full-name")).SendKeys("Camilo diaz");
        driver.FindElement(By.Id("email")).Click();
        driver.FindElement(By.Id("email")).SendKeys("cdiaz-123.com"); \\Probar
con diferentes correos no validos
        driver.FindElement(By.CssSelector(".w-full > #password")).Click();
        driver.FindElement(By.CssSelector(".w-full >
#password")).SendKeys("Cdiaz2024+");
        driver.FindElement(By.CssSelector(".w-full > #confirm-
password")).Click();
        driver.FindElement(By.CssSelector(".w-full > #confirm-
password")).SendKeys("Cdiaz2024+");
        driver.FindElement(By.CssSelector(".btn:nth-child(5)")).Click();
    }
}

```

4. Registro con contraseñas diferentes en confirmación.

// Generated by Selenium IDE

```

using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading;
using OpenQA.Selenium;
using OpenQA.Selenium.Chrome;
using OpenQA.Selenium.Firefox;
using OpenQA.Selenium.Remote;
using OpenQA.Selenium.Support.UI;
using OpenQA.Selenium.Interactions;
using Xunit;
public class SuiteTests : IDisposable {
    public IWebDriver driver {get; private set;}
    public IDictionary<String, Object> vars {get; private set;}
    public IJavaScriptExecutor js {get; private set;}
    public SuiteTests()
    {
        driver = new ChromeDriver();
        js = (IJavaScriptExecutor)driver;
        vars = new Dictionary<String, Object>();
    }
    public void Dispose()
    {
        driver.Quit();
    }
    [Fact]
    public void 4Registroconcontraseasdiferentesenconfirmacin() {
        driver.Navigate().GoToUrl("https://test-qa.inlaze.com/panel/auth/sign-
in");
        driver.Manage().Window.Size = new System.Drawing.Size(1382, 744);
        driver.FindElement(By.LinkText("Sign up")).Click();
        driver.FindElement(By.Id("full-name")).Click();
        driver.FindElement(By.Id("full-name")).SendKeys("Camilo
diaz");\\Ingresar nombre y apellido correctamente
        driver.FindElement(By.Id("email")).Click();
        driver.FindElement(By.Id("email")).SendKeys("cgomez@gmail.com");\\Ingres
ar un correo válido
        driver.FindElement(By.CssSelector(".w-full > #password")).Click();
        driver.FindElement(By.CssSelector(".w-full >
#password")).SendKeys("Cdiaz2024+");");\\Ingresar un password válido

        driver.FindElement(By.CssSelector("#password .fa-solid")).Click();
        driver.FindElement(By.CssSelector(".w-full > #confirm-
password")).Click();

```

```
driver.FindElement(By.CssSelector(".w-full > #confirm-  
password")).SendKeys("Cdiaz2023+"); ");\\Ingresar el mismo password  
cambiando uno de sus caracteres qu lo haga diferente al inicial  
  
driver.FindElement(By.CssSelector("#confirm-password .btn")).Click();  
Assert.Equal(driver.FindElement(By.CssSelector(".label-text-alt")).Text,  
"Passwords do not match");  
}  
}
```