

# POC Document

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|------------------------|------------------------------|
| Squad Lead             | Eng / Moustafa Tag           |
| Technical Project Lead | Eng / Amr Hanafy             |
| Quality Team Lead      | Eng / Maha Moustafa          |
| My Name                | Ahmed Hamdy Mohamed          |
| Project Name           | Create New Alignment Project |

## ❖ **Objective**

Automate test scenario using **Selenium with CSharp** in creating New Alignment Project

## ❖ **Test Scenario flow**

- 1- Validate launching to BD website
- 2- Validate logging in BD website
- 3- Validate creation of new Health System
- 4- Validate creation of new facility within the created Health System
- 5- Validate creation of new Pharmacy Formulary within the created Health System
- 6- Validate creation of new Alignment Project within the created Health System

## ❖ **Test environment and prerequisites**

1. This test automation is applicable on **Staging server**
2. You must connect to **Global Protect**

## ❖ **Do not forget to**

1. Update Excel File [Data Driven Document] path in Class **Test Data** as mentioned below  
`excel.Workbook xworkbook =  
xapp.Workbooks.Open("C:\\Users\\ahmed.mohamed\\Documents\\GitHub\\Selenium-c-\\Selenium with CSharp\\Selenium with CSharp\\Information");`
2. Update the path of Extent Report in Class **Test Base** as mentioned below  
`htmlReporter = new  
ExtentHtmlReporter(@"C:\Users\ahmed.mohamed\Documents\GitHub\Selenium-c-\\Selenium with CSharp\TestResults\report.html");`
3. Check the generated **Extent Report** in the mentioned directory in **Test Base** class