

POC Document

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 Java** 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 the path of GRE and IV Files in **Alignment Projects** class as mentioned below

```
StringSelection strSel1 = newStringSelection("C:\\Users\\ahmed.mohamed\\Documents\\GitHub\\Selenium-Java\\SeleniumWithJava\\Needed Files\\Infusion_Demo.gre");
```

```
StringSelection strSel1 = new StringSelection("C:\\Users\\ahmed.mohamed\\Documents\\GitHub\\Selenium-Java\\SeleniumWithJava\\Needed Files\\SC IV SET-Original.xls");
```

2. Check the generated Extent Report **STMExtentReport** in test-output folder in the directory of this project.