**How would you run your tests in DevOps pipeline?**

Create UI Test using Selenium Test Framework

Login in Azure DevOps

Go to Pipelines -> Builds

Press on New pipeline

Connect to your source control tool

Select your Project’s repository

Select Core Template: .NET

Add the following command to run the Tests from Test Project into the yml file:

**- task: DotNetCoreCLI@2**

**inputs:**

**command: test**

**projects: '\*\*/\*Test/\*.csproj'**

**arguments: '--configuration $(buildConfiguration)'**

Press ‘Save and Run’ button, with ‘commit directly to the master branch.

created UI Tests on Azure DevOps CD

Publish and monitor Test Results

Detailed information about our Test Run for the build can be found in ‘Tests’ block of the buildYou can check detailed report about all your test runs in **Test Plan** -> **Runs**