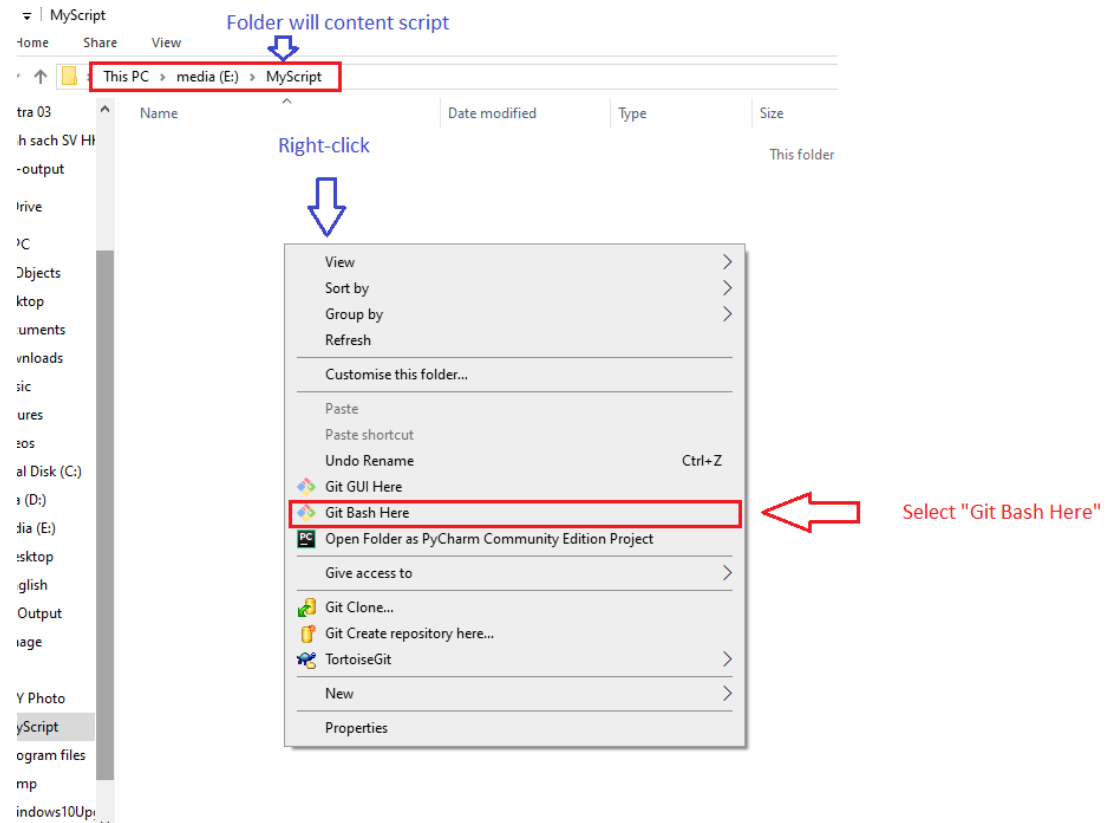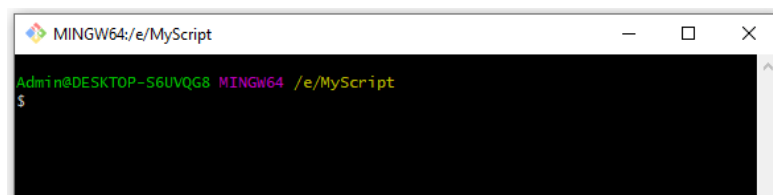# AUTOMATION TEST – EXECUTION GUIDELINE

1. Clone test scripts from Github

- In your PC, create a folder which will content test scripts
- Right-click on the space in folder, select **"Git Bash here"**

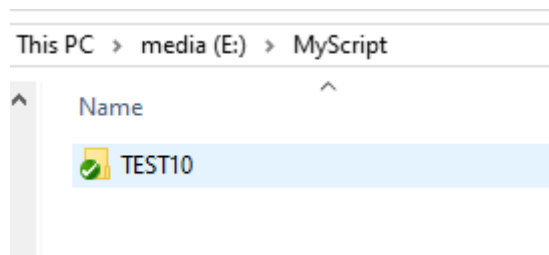□ Open cmd GIT bash

- Input below command:

  <mark>$git clone https://github.com/hien-karros/screening_test/tree/master/Automation_test/TEST10.git</mark>

- Press Enter and wait few minutes for cloning completely

```
Cloning into 'TEST10'...
remote: Enumerating objects: 940, done.
remote: Counting objects: 100% (940/940), done.
remote: Compressing objects: 100% (525/525), done.
remote: Total 940 (delta 342), reused 912 (delta 314), pack-reused 0
Receiving objects: 100% (940/940), 21.59 MiB | 453.00 KiB/s, done.
Resolving deltas: 100% (342/342), done.
Checking out files: 100% (600/600), done.

Admin@DESKTOP-S6UVQG8 MINGW64 /e/MyScript
$ |
```
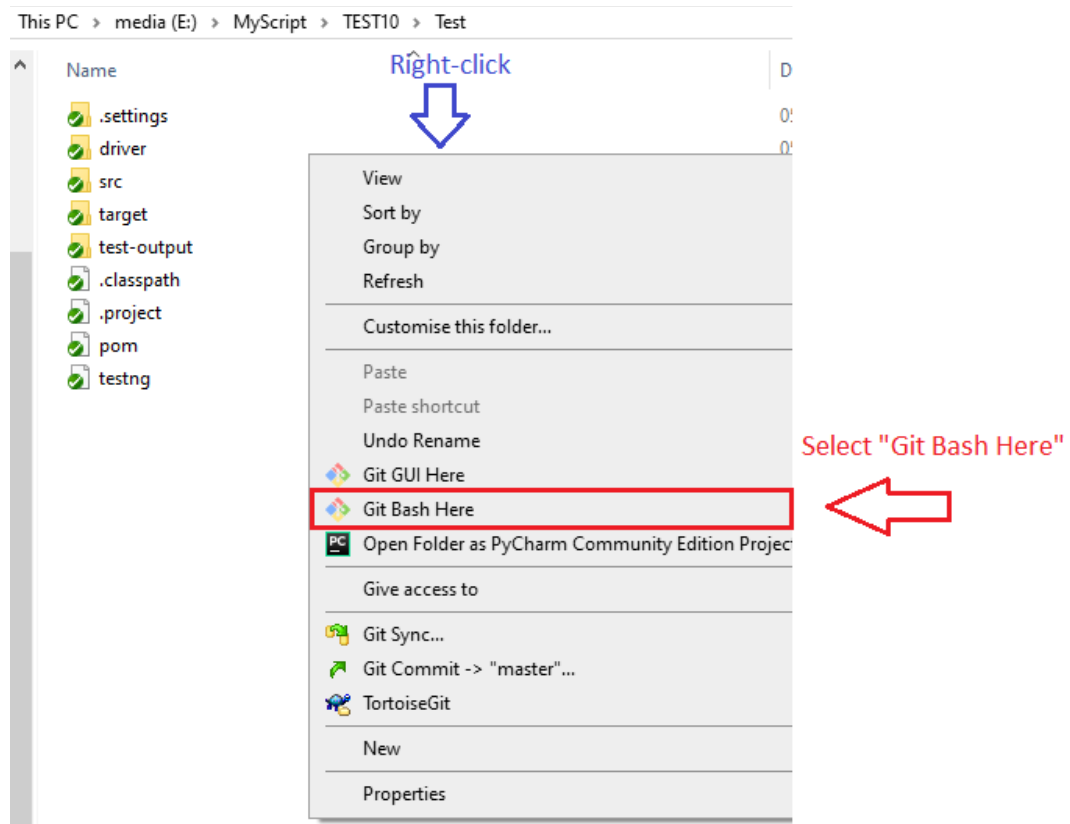
- Successful cloning should appear as below in your PC
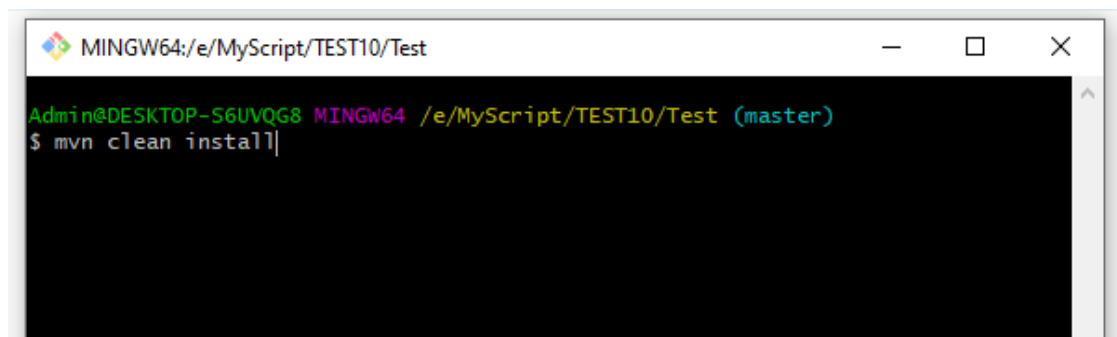
```
This PC  >  media (E:)  >  MyScript

Name

    TEST10
```

2. Execute the scripts and observe the report

- Access to **Test** folder: `../TEST10/Test`
- Open cmd GIT bash

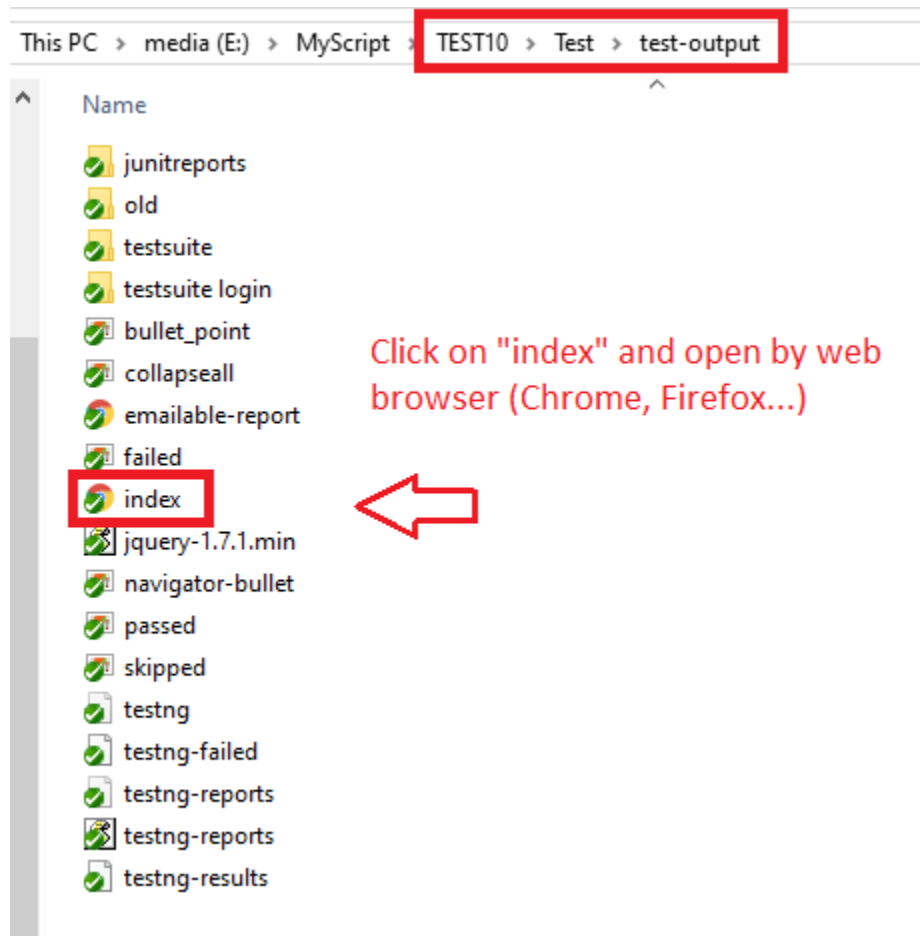- Input below command:

<mark>$mvn clean install</mark>

- Press Enter and wait few minutes to build:
  - ☐ Maven project is built / Run script (For the first time)

- Run test script (For the next time) – Input below command:

  `$mvn test`

- Open report file by a web browser:

Access to **test-output** folder: `../TEST10/Test/test-output`

Click on "**index**" file to open the report by a web browser

3. Test cases and test result

Verify Login:

Index	Step Description	Test Data	Expected Result	Actual Result	Status
1	Access to web by link	Link = "http://ktvn-test.s3-website.us-east-1.amazonaws.com/"	Navigate to Log In page		passed
2	Input email	Email = "admin@test.com"			passed
3	Input pass	Pass = "test123"			passed
4	Click on Login button		Redirect to Request List page		passed

Verify Filters:

Index	Step Description	Input Data	Expect result	Actual result	Status
1	Click on Filters button		Filters pop-up to be displayed		passed
2	Select Request Status as Inactive	Request Status = "Inactive"			passed
3	Click on Apply Filters button		(1) Pop-up to be closed (2) Filters Tag to be displayed in above table, content "Request Status: Inactive" (3) Verify table: Data which has Inactive status to be displayed. Other status to be disappeared		failed

Verify Sorting:

Index	Step Description	Input Data	Expect result	Actual result	Status
1	Click on Header table as "First Name"		Sorting as Z-A for all First Name items in Request table		passed
2	Click on Header table as "First Name" again		Sorting as A-Z for all First Name items in Request table		passed