

Day 9 Selenium

(Screenshot)

① Single unknown \rightarrow Take screenshot (screenshot)

② Whole Page screenshot \rightarrow getScreenshotAs (screenshot)
selenium ④ \rightarrow single unknown screenshot

SYNTAX / Whole Page.

File screenshot = ((Takescreenshot) driver).getScreenshot(^{name} "page 1")

view.

① copy / save in folder.

FileHandler.copy(screenshot, new file(^{name} "D:\\selenium Page 1"))
(Static method)

① Single unknown

WebElement pay = driver.findElement()

in same Project:

Project \rightarrow New folder

FileHandler.copy(screenshot, new file(^{folder name} ".\\screenshot // 2019-08-14"))

Whole Page

① Interface

② method save to file

③ file save to Local disk

WebElement

① method save to file

② file save to path

Alert:

Target Location (Interface) → alert() → method
→ alert → interface

Expected alert box / Handle Alert:

driver.switchTo().alert().accept(); // dismissing

test verification then handle

Alert (a) = driver.switchTo().alert();

→ submit

String name = a.getText();

if (Expected equals(name))

{

}

a.accept();

→ value pass

→ submit form

Assign: