

MODULE 3

WINDOWS HANDLING

```
public class Assignment {
    WebDriver driver;
    @Given("User navigate to HDFC page")
    public void userNavigateToHDFCPage() {

        WebDriver driver = new ChromeDriver();
        driver.get("https://netbanking.hdfcbank.com/netbanking/");
        System.out.println("hdfc page");
    }

    @When("User click know more option")
    public void userClickKnowMoreOption() {
        driver.findElement(By.linkText("//a[normalize-space(text()='Know  
More...']"))).click();
        System.out.println("know more page");
    }

    @Then("Switch from one window to other window")
    public void switchFromOneWindowToOtherWindow() {
        Set<String> windowsProps = driver.getWindowHandles();

        for (String o : windowsProps) {

            String title = driver.switchTo().window(o).getTitle();
            if (title.contains("HDFC Bank")) {
                System.out.println("window one");
                break;
            }

            driver.switchTo().defaultContent();
            System.out.println("window zero");
        }
    }
}
```