Dependencies:

```xml
<project xmlns="http://maven.apache.org/POM/4.0.0"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://maven.apache.org/POM/4.0.0
https://maven.apache.org/xsd/maven-4.0.0.xsd">
  <modelVersion>4.0.0</modelVersion>
  <groupId>bddtest</groupId>
  <artifactId>phase2-bdd-cucumber-maven-test-27-12-2023</artifactId>
  <version>0.0.1-SNAPSHOT</version>
  <dependencies>
        <!-- cucumber-java -->
        <dependency>
                <groupId>io.cucumber</groupId>
                <artifactId>cucumber-java</artifactId>
                <version>7.15.0</version>
        </dependency>

        <!-- cucumber-junit :: junit4-->
        <dependency>
                <groupId>io.cucumber</groupId>
                <artifactId>cucumber-junit</artifactId>
                <version>7.15.0</version>
                <scope>test</scope>
        </dependency>

        <!-- junit4 -->
        <dependency>
                <groupId>junit</groupId>
                <artifactId>junit</artifactId>
                <version>4.13.2</version>
                <scope>test</scope>
        </dependency>

        <!-- selenium-java -->
        <dependency>
                <groupId>org.seleniumhq.selenium</groupId>
                <artifactId>selenium-java</artifactId>
                <version>4.15.0</version>
        </dependency>

        <!-- cucumber-extentsreport -->
        <dependency>
                <groupId>com.vimalselvam</groupId>
                <artifactId>cucumber-extentsreport</artifactId>
                <version>3.0.2</version>
        </dependency>

        <!-- extentreports -->
        <dependency>
                <groupId>com.aventstack</groupId>
                <artifactId>extentreports</artifactId>
                <version>5.1.1</version>
        </dependency>

        <!-- extentreports-cucumber7-adapter -->
        <dependency>
                <groupId>tech.grasshopper</groupId>
                <artifactId>extentreports-cucumber7-adapter</artifactId>
```

```xml
                    <version>1.14.0</version>
            </dependency>
        </dependencies>
        <build>
            <plugins>
                <plugin>
                        <groupId>org.apache.maven.plugins</groupId>
                        <artifactId>maven-surefire-plugin</artifactId>
                        <version>3.2.3</version>
                </plugin>
            </plugins>
        </build>

</project>
```

Amazon Homepage features:

```gherkin
#Author: rachana.xx@gmail.com
#Keywords Summary :
#Feature: Login Feature.
Feature: Amazon Homepage Test
  User want to verify the amazon hompegae functinality

  @HompageTest
  Scenario: Amazon Homepage title verification
    Given Open the Chrome and Launch the amazon application
    When User on amazon homepage
    Then Verify meta title of the page

  @HompageTest
  Scenario: Should not be Amazon Homepage
    Given Open the Chrome and Launch the amazon application
    When Navigate user on dirrent link
    Then Verify meta title of the curent page
```

Amazon Homepage Steps Definitions:

package bddtest.stepdefinitions;

import static org.junit.Assert.assertEquals;

import static org.junit.Assert.assertNotEquals;

import java.time.Duration;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

```java
import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;


import io.cucumber.java.en.Given;

import io.cucumber.java.en.Then;

import io.cucumber.java.en.When;


public class AmazonHomepageSteps {


	String driverPath = "C:\\Users\\PC\\eclipse-workspace\\phase2-bdd-cucumber-maven-test-27-12-2023\\src\\test\\resources\\drivers\\windows\\chromedriver.exe";

	String siteUrl = "https://www.amazon.in/";

	WebDriver driver;


	@Given("Open the Chrome and Launch the amazon application")
	public void open_the_chrome_and_launch_the_amazon_application() {

		System.setProperty("webdriver.chrome.driver", driverPath);

	  driver = new ChromeDriver();

	  driver.get(siteUrl);

	  driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(40));

	}


	@When("User on amazon homepage")
	public void user_on_amazon_homepage() {

	  assertEquals(siteUrl, driver.getCurrentUrl());

	}


	@Then("Verify meta title of the page")
```

```java
        public void verify_meta_title_of_the_page() {

                String expectedTitle = "Online Shopping site in India: Shop Online for Mobiles,
Books, Watches, Shoes and More - Amazon.in";

                String actualTitle = driver.getTitle();

                assertEquals(actualTitle, expectedTitle);

        }



        @When("Navigate user on dirrent link")

        public void navigate_user_on_dirrent_link() {

                 driver.findElement(By.xpath("//*[@id=\"nav-xshop\"]/a[4]")).click();

        }



        @Then("Verify meta title of the curent page")

        public void verify_meta_title_of_the_curent_page() {

                String expectedTitle = "Online Shopping site in India: Shop Online for Mobiles,
Books, Watches, Shoes and More - Amazon.in";

                String actualTitle = driver.getTitle();

                assertNotEquals(actualTitle, expectedTitle);

        }
}
```