

Automation testing of Cucumber:

```
package StepsUser;

import
io.cucumber.j
ava.en.And;
import
io.cucumber.j
ava.en.Given;
import
io.cucumber.j
ava.en.Then;
import
io.cucumber.j
ava.en.When;
public class
LoginUser {
    @Given("user
is on login
page") public
void
user_is_on_lo
gin_page() {
System.out.println("Inside Steps - user is on login page");

}
    @When("user enters username and password")
public void user_enters_username_and_password() {
System.out.println("Inside Steps - user enters
username and password");
}
    @And("clicks on login button")
public void clicks_on_login_button() {
System.out.println("Inside Steps - clicks
on login button");
}
    @Then("user is navigated to the home page")
public void user_is_navigated_to_the_home_page() { System.out.println("Inside Steps -
user is navigated to the home page");
}}
```

Features of Cucumber:

Feature: features to Amazon

functionality Scenario: Check

Amazon with selenium

credentials Given user is on visit

page

When user

enters correct

values And

clicks on

button

Then user is directed to the homepage

Screenshots of Cucumber:

Login Page:

