package tek.sdet.framework.steps;

import io.cucumber.java.en.Given;

import io.cucumber.java.en.Then;

import io.cucumber.java.en.When;

import org.junit.Assert;

import tek.sdet.framework.pages.POMFactory;

import tek.sdet.framework.utilities.CommonUtility;

public class RetailSteps extends CommonUtility{

POMFactory factory = new POMFactory();

@Given("User is on retail website")

public void userIsOnRetailWebsite() {

String actualTitle = getTitle();

String expectedTitle = "React App";

Assert.assertEquals(actualTitle, expectedTitle);

Assert.assertTrue(isElementDisplayed(factory.homePage().tekschoolLogo));

logger.info("User is on retail website");

}

@When("User search for {string} item")

public void userSearchForItem(String value) {

sendText(factory.homePage().searchBarInput,value);

click(factory.homePage().searchButton);

logger.info("User searched for " + value+ " item");

}

@Then("product should be displayed")

public void productShouldBeDisplayed() {

Assert.assertTrue(isElementDisplayed(factory.homePage().pokemonImage));

logger.info("Product is displayed");

}

}