```java
package StepDefination;

import java.time.Duration;


import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;


import io.cucumber.java.en.And;

import io.cucumber.java.en.Given;

import io.cucumber.java.en.Then;

import io.cucumber.java.en.When;


public class OnlineBanking {

        WebDriver driver;

        @Given("zero bank home page should available with")

        public void zero_bank_home_page_should_available_with() {

                driver=new ChromeDriver();

                driver.get("http://zero.webappsecurity.com/index.html");

                driver.manage().window().maximize();

                driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(20));


        }

        @When("click on online banking hyperlink then click on online statements")

        public void click_on_online_banking_hyperlink_then_click_on_online_statements() {

          driver.findElement(By.xpath("//*[@id=\"onlineBankingMenu\"]/div/strong")).click();

          driver.findElement(By.id("online_statements_link")).click();

          driver.findElement(By.id("user_login")).click();

                driver.findElement(By.id("user_login")).sendKeys("username");

                driver.findElement(By.id("user_password")).click();

                driver.findElement(By.id("user_password")).sendKeys("password");

                driver.findElement(By.name("submit")).click();
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        driver.findElement(By.id("online_statements_link")).click();

        driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));

    }


    @And("select savings from dropdownlist then select year and click on statements for downloading")
    public void select_savings_from_dropdownlist_then_select_year_and_click_on_statements_for_downloading()
    {
        driver.findElement(By.cssSelector("select>option[value=\"3\"]")).click();

        driver.findElement(By.linkText("2011")).click();

        driver.findElement(By.linkText("Statement 05/12/11(57K)")).click();

    }


    @Then("Statement downloaded")
    public void statement_downloaded() {
        System.out.println("Statement downloaded successfully");

        driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(2));

        driver.close();

    }




}
```