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# Selenium element could not be scrolled into view

I'm new to selenium and facing issue while selecting an option from the dropdown. HTML Code: Filename_1.zip Filename_2.zip URL also contains the filename Example: www.yahoo.com/Filename_1.zip www.yahoo.com/Filename_2.zip My code: WebDriverWait(driver, 10).until(EC.element_to_be_clickable((By.XPATH, "//select[@id='fileselection']//option[contains(.,'Filename_1.zip')]"))) ele = driver.find_element_by_xpath("//select[@id='fileselection']//option[contains(.,'Filename_1.zip')]") ele.click() WebDriverWait(driver, 10).until(EC.element_to_be_clickable((By.XPATH, "//select[@id='fileselection']//option[@value='URL_OF_FILE_1')]"))) ele = driver.find_element_by_xpath("//select[@id='fileselection']//option[@value='URL_OF_FILE_1')]") ele.click() I'm getting the error at the last step(ele.click()). Wait and find element steps are working fine. Element could not be scrolled into view Thanks! A few days back when I was automating my application I got one scenario where I had so many scroll bars into the single page itself and I had to scroll all bar one by one to get specific text which I had to validate. It was a little challenging to scroll for each element. In Selenium we can do this with scrollIntoView(true) which can scroll automatically till the specific element is not present. If you are not aware of how to validate text then the below post will help you How to verify text in Selenium You might have a requirement to scroll down the page but this requirement was different, so here I used Java Script executor, which allowed me to scroll into view. If you want to scroll down the page itself then you can check the below post which allows us to do the same. How to scroll down into page using Selenium Webdriver How to Scroll into view in Selenium Webdriver. Now let us talk about how exactly we can scroll this using Selenium. Unfortunately, Selenium does not have an inbuilt method that allows us to scroll into view but it does not mean we cannot scroll. We can scroll into view in Selenium using JavaScript executor. You must be wondering now Java Script will help us in this case. I have created a post, which actually tells you what is the need for JavaScript in Selenium, and what is the other thing, which we can do via Java Script. What is Java Script Executor in Selenium and What are the Usage of Same. Recently I have uploaded a video on the same please check. Program for Scroll into view in Selenium Webdriver Now we will see the detailed program for this we actually scroll into view in Selenium, will extract the text, and will verify the same. In my case, I am just verifying it but in your case, you may have to perform some other activity as well. I will be using this application as Sample- Sample Application for Demo package Demo; import org.openqa.selenium.By; import org.openqa.selenium.JavascriptExecutor; import org.openqa.selenium.WebDriver; import org.openqa.selenium.WebElement; import org.openqa.selenium.firefox.FirefoxDriver; public class TestScroll { public static void main(String[] args) { // Start browser WebDriver driver=new FirefoxDriver(); // Maximize browser driver.manage().window().maximize(); // Pass application URL driver.get(" "); // Create instance of Javascript executor JavascriptExecutor je = (JavascriptExecutor) driver; //Identify the WebElement which will appear after scrolling down WebElement element = driver.findElement(By.xpath("//*[@id='mCSB_3_container']/p[3]")); // now execute query which actually will scroll until that element is not appeared on page. je.executeScript("arguments[0].scrollIntoView(true);",element); // Extract the text and verify System.out.println(element.getText()); } } import org.openqa.selenium.By;import org.openqa.selenium.JavascriptExecutor;import org.openqa.selenium.WebDriver;import org.openqa.selenium.WebElement;import org.openqa.selenium.firefox.FirefoxDriver;public class TestScroll {public static void main(String[] args) {WebDriver driver=new FirefoxDriver();driver.manage().window().maximize();driver.get(" ");// Create instance of Javascript executorJavascriptExecutor je = (JavascriptExecutor) driver;//Identify the WebElement which will appear after scrolling downWebElement element = driver.findElement(By.xpath("//*[@id='mCSB_3_container']/p[3]"));// now execute query which actually will scroll until that element is not appeared on page.je.executeScript("arguments[0].scrollIntoView(true);",element);// Extract the text and verifySystem.out.println(element.getText()); If you find this useful then please share with friends. Comment below if any doubt, suggestion or feedback. For More updates Learn Automation page For any query join Selenium group- Selenium Group CONTENTS DELETED The author has deleted this message. CONTENTS DELETED The author has deleted this message. Я создаю тест для нажатия переключателя, нажав кнопку "Yes" код переключателя: Yes я уже пробовал: time.sleep(3) driver.find_element_by_css_selector("input[name*='product2'] [value='true']").click(); но он возвращает ошибку: Элемент не удалось прокрутить в поле зрения Есть ли еще какой-нибудь селектор, который я могу использовать, чтобы нажать "Yes"? или есть недостающие детали с помощью селектора css? Я также пробовал find_element_by_xpath по-прежнему иметь тот же результат. python selenium Источник Quentin Richarson    07 мая 2019 в 04:30 Элемент не удалось прокрутить в поле зрения Я пытаюсь выбрать значение с помощью Selenium. Это цель HTML :