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using System;
using OpenQA.Selenium;
using OpenQA.Selenium.Chrome;
using System.Threading;

class EntryPoint
{
    static IWebDriver driver = new ChromeDriver();
    static IWebElement dropDownMenu;
    static IWebElement elementFromTheDropDownMenu;

    static void Main()
    {
        string url = "http://testing.todorvachev.com/special-elements/drop-down-menu-test/";
        string dropDownMenuElements = "#post-6 > div > p:nth-child(6) > select > option:nth-child(3)";

        driver.Navigate().GoToUrl(url);

        dropDownMenu = driver.FindElement(By.Name("DropDownTest"));

        Console.WriteLine("The selected value is: " + dropDownMenu.GetAttribute("value"));

        elementFromTheDropDownMenu = driver.FindElement(By.CssSelector(dropDownMenuElements));

        Console.WriteLine("The third option from the drop down menu is: " +
            elementFromTheDropDownMenu.GetAttribute("value"));

        elementFromTheDropDownMenu.Click();

        Console.WriteLine("The selected value is: " + dropDownMenu.GetAttribute("value"));
        Thread.Sleep(3000);

        for (int i = 1; i <= 4; i++)
        {
            dropDownMenuElements = "#post-6 > div > p:nth-child(6) > select > option:nth-child(" + i + ")";
            elementFromTheDropDownMenu =
            driver.FindElement(By.CssSelector(dropDownMenuElements));

            Console.WriteLine("The " + i + " option from the drop down menu is: " +
                elementFromTheDropDownMenu.GetAttribute("value"));
        }

        Thread.Sleep(15000);

        driver.Quit();
    }
}

```