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unfaithful movie download unfaithful movie download unfaithful movie x x unfaithful movie downloader unfaithful movie download android unfaithful movie downloader app unfaithful movie downloader windowsQ: Simple DRY CLI script I use selenium webdriver to locate a button on a web page. Something like this: from selenium import webdriver from selenium.webdriver.common.by import By driver = webdriver.Firefox() driver.get("") button = driver.find_element_by_xpath('//*[@id="btnlhG"']') print(button.is_displayed()) This all works fine, except that I have to specify the page that the code gets the link on. How can I make this a reusable method that will also work if I pass in a different link, e.g.: button = driver.find_element_by_xpath('//*[@id="btnlhG"']') print(button.is_displayed()) This should be a very simple question, but I can't find an answer on SO that addresses my specific problem of dynamically changing a website. A: You can set a global variable to the value of the URL and then use it in your code. url = "" from selenium import webdriver from selenium.webdriver.common.by import By driver = webdriver.Firefox() driver.get(url) button = driver.find_element_by_xpath('//*[@id="btnlhG"']') print(button.is_displayed()) You can make the script more automated by doing something like this: def get_driver(self, driver): # Set up the global variable URL url = "" # Set up the instance variable driver driver = driver() # Initialize the global variable so it can be referenced driver.get(url) button = driver.find_element_by_xpath('//*[@id="btnl