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from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
import time

# Initialize WebDriver (Ensure chromedriver is installed)
driver = webdriver.Chrome()
driver.maximize_window()

# Open the website
driver.get("http://www.automationpractice.pl/index.php")
time.sleep(3)

# Add an item to the cart
driver.find_element(By.CSS_SELECTOR, ".product_img_link").click()
time.sleep(2)
driver.find_element(By.NAME, "Submit").click()
time.sleep(3)

driver.find_element(By.CSS_SELECTOR, ".button-container a[title='Proceed to checkout']").click()
time.sleep(3)

driver.find_element(By.CSS_SELECTOR, "a.standard-checkout").click()
time.sleep(3)

# Login
email = driver.find_element(By.ID, "email")
password = driver.find_element(By.ID, "passwd")
email.send_keys("test@example.com")
password.send_keys("password123")
driver.find_element(By.ID, "SubmitLogin").click()
time.sleep(3)

# Proceed with checkout
driver.find_element(By.NAME, "processAddress").click()
time.sleep(3)

driver.find_element(By.ID, "cgv").click()
driver.find_element(By.NAME, "processCarrier").click()
time.sleep(3)

# Payment selection
driver.find_element(By.CLASS_NAME, "bankwire").click()
time.sleep(2)

# Confirm order
driver.find_element(By.CSS_SELECTOR, "#cart_navigation button").click()
time.sleep(3)

# Verify success message
success_message = driver.find_element(By.CSS_SELECTOR, ".cheque-indent strong").text
assert "Your order on My Store is complete." in success_message

# Capture screenshot

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driver.save_screenshot("order_confirmation.png")  
  
# Close browser  
driver.quit()
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