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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
driver = webdriver.Chrome()
driver.get("https://www.saucedemo.com/")
driver.maximize_window()

def login(username, password):
    driver.find_element(By.ID, "user-name").send_keys(username)
    driver.find_element(By.ID, "password").send_keys(password)
    driver.find_element(By.ID, "login-button").click()
    time.sleep(2)

# Positive Test Case
login("standard_user", "secret_sauce")
success = "inventory.html" in driver.current_url
print("Login Successful:", success)
driver.save_screenshot("successful_login.png")
driver.refresh()

def negative_test_case(username, password, screenshot_name):
    login(username, password)
    error_message = driver.find_elements(By.CLASS_NAME, "error-message-container")
    print("Error Displayed:", bool(error_message))
    driver.save_screenshot(screenshot_name)
    driver.refresh()

# Negative Test Cases
negative_test_case("invalid_user", "secret_sauce", "invalid_login.png")
negative_test_case("", "", "empty_fields.png")

driver.quit()

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