

TESTING WITH SELENIUM		
Nama	:	Dani Ferdinan
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Aplikasi	:	Trensentimen.my.id
Task	:	Login
Dokumentasi	:	<u>Link Video Dokumentasi</u>

♣ Kode

```
Chapter3 - testLogin.py
from selenium import webdriver
from selenium.webdriver.support.ui import WebDriverWait
from selenium.webdriver.support import expected_conditions as EC
   def setUp(self):
        self.driver = webdriver.Chrome()
    def tearDown(self):
        time.sleep(5)
        # Menutup WebDriver
        self.driver.quit()
    def login(self, username, password):
        time.sleep(2)
        email_input = self.driver.find_element(By.ID, "email")
        password_input = self.driver.find_element(By.ID, "password")\
        email_input.send_keys(username)
        password_input.send_keys(password)
        time.sleep(2)
        button = self.driver.find_element(By.XPATH, "//button[@type='submit']")
        button.click()
        WebDriverWait(self.driver, 10).until(EC.alert_is_present())
        alert = self.driver.switch_to.alert
        alert.accept()
    def test_login(self):
        self.driver.get("https://trensentimen.my.id/")
        time.sleep(2)
        self.login("erdito@gmail.com", "fghjkliow")
if __name__ == "__main__":
```

4 Hasil Output