**Dependency Injection**

**package** com.ecommerce.tests;

**import** **static** org.junit.jupiter.api.Assertions.assertEquals;

**import** **static** org.junit.jupiter.api.Assertions.assertTrue;

**import** org.junit.jupiter.api.**\***;

**import** org.junit.jupiter.api.AfterAll;

**import** org.junit.jupiter.api.BeforeAll;

**import** org.junit.jupiter.api.Test;

**import** org.junit.jupiter.api.condition.DisabledIf;

**import** org.junit.jupiter.api.condition.EnabledOnOs;

**import** org.junit.jupiter.api.condition.OS;

**import** org.junit.platform.runner.JUnitPlatform;

**import** org.junit.runner.RunWith;

**@DisplayName("JUnit 5 Dependency Injection Example")**

**@RunWith(JUnitPlatform.class)**

**public** **class** DependencyInjection {

DependencyInjection(TestInfo testInfo) {

assertEquals("JUnit 5 Dependency Injection Example", testInfo.getDisplayName());

}

**@BeforeEach**

void init(TestInfo testInfo) {

**String** displayName = testInfo.getDisplayName();

assertTrue(displayName.equals("TEST 1") || displayName.equals("test2()"));

}

**@Test**

**@DisplayName("TEST 1")**

**@Tag("my-tag")**

void test1(TestInfo testInfo) {

assertEquals("TEST 1", testInfo.getDisplayName());

assertTrue(testInfo.getTags().contains("my-tag"));

}

**@Test**

void test2() {

}

}