**CODE:**

package com.example;

public interface ExternalApi {

void sendMessage(String message);

}

package com.example;

public class MyService {

private ExternalApi api;

public MyService(ExternalApi api) {

this.api = api;

}

public void process() {

api.sendMessage("Hello Mockito!");

}

}

package com.example;

import static org.mockito.ArgumentMatchers.eq;

import static org.mockito.Mockito.verify;

import org.junit.jupiter.api.Test;

import org.mockito.Mockito;

public class MyServiceTest {

@Test

public void testArgumentMatching() {

// Step 1: Create mock object

ExternalApi mockApi = Mockito.mock(ExternalApi.class);

// Step 2: Call method with argument

MyService service = new MyService(mockApi);

service.process();

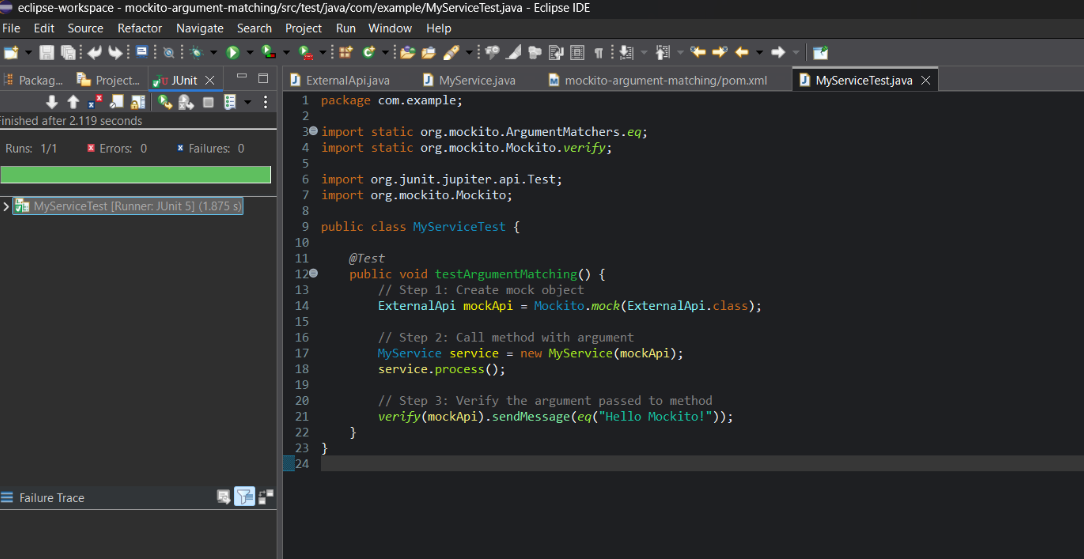
// Step 3: Verify the argument passed to method

verify(mockApi).sendMessage(eq("Hello Mockito!"));

}

}

**OUTPUT:**

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