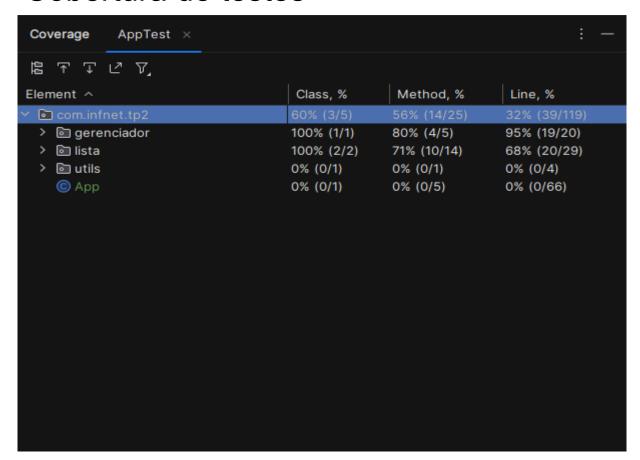
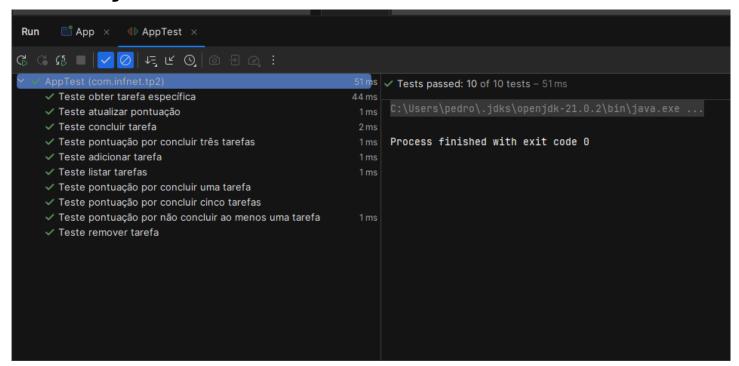
Cobertura de testes



Execução dos testes unitários



Configuração inicial do JUnit

Importação do JUnit no pom.xml

```
<version>1.0-SNAPSHOT</version>
                                                                                  △1 × 2 ^
 <packaging>jar</packaging>
 <name>ListaDeTarefas
 <url>http://maven.apache.org</url>
 cproperties>
   project.build.sourceEncoding>UTF-8/project.build.sourceEncoding>
     <groupId>org.jetbrains
     <artifactId>annotations</artifactId>
     <version>RELEASE
     <scope>compile</scope>
   </dependency>
     <groupId>org.junit.jupiter</groupId>
     <artifactId>junit-jupiter</artifactId>
     <version>5.10.2
   </dependency>
project>
```

Criação do CanaryTest

```
package com.infnet.tp2;

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

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

new*
public class CanaryTest {

new*

new*

new*

new*

new*

area @Test @DisplayName("se o canário está vivo")

void cananioEstaVivo() {

assertTrue( condition: true);
}

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}
```