

Junit Dependency Injection Example

```
package guru.springframework.sfgpetclinic;
```

```
import org.junit.jupiter.api.BeforeEach;
```

```
import org.junit.jupiter.api.Tag;
```

```
import org.junit.jupiter.api.TestInfo;
```

```
@Tag("model")
```

```
public interface ModelTests {
```

```
    @BeforeEach
```

```
    default void beforeEachConsoleOutputer(TestInfo testInfo){
```

```
        System.out.println("Running Test - " + testInfo.getDisplayName());
```

```
    }
```

```
}
```

Important point is

- We do not need `@TestInstance(TestInstance.Lifecycle.PER_CLASS)` as `beforeAll` of `ControllerTests` interface defines it.
- We cannot have `repetitionInfo` obj as a parameter as it will be null for non-repeated tests.

We have this in one of Person model test....

```
@RepeatedTest(value = 5,name = "{displayName} : {currentRepetition} -  
{totalRepetitions}")
```

```
@DisplayName("My Assignment Repeated Test")
```

```
void myAssignmentRepeatedTests(){
```

```
    //todo-impl
```

```
}
```