Living Documentation

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Scenarios			Steps							Features: 1	
Passed	Failed	Total	Passed	Failed	Skipped	Pending	Undefined	Missing	Total	Duration	Status
Seeding database											
1	0	1	1	0	0	0	0	0	1	118ms	passed
Totals											
1	0	1	1	0	0	0	0	0	1	118ms	

Chapter 2. Features

2.1. Seeding database

2.1.1. Scenario: Seed database using dbunit CDI

DBUnit CDI integration is done through a CDI interceptor.

> ❗ CDI must be enabled in your test, see the following example:
>
> ```
> \@RunWith(CdiTestRunner.class) ①
> public class DBUnitCDITest {
>
> }
> ```
>
> ① CdiTestRunner is provided by Apache Deltaspike but you should be able to use other CDI test runners.

Given

DBUnit interceptor is enabled in your test beans.xml: 👍 (118ms)

src/test/resources/META-INF/beans.xml

```xml
<?xml version="1.0" encoding="UTF-8"?>
<beans xmlns="http://java.sun.com/xml/ns/javaee"
    xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
    xsi:schemaLocation="http://java.sun.com/xml/ns/javaee
http://java.sun.com/xml/ns/javaee/beans_1_0.xsd">
    <interceptors>

<class>com.github.dbunit.rules.cdi.DBUnitInterceptor</class>
    </interceptors>
</beans>
```