

**Package** `com.mapmyjourney.backend.config`

## Class DatabaseSeeder

`java.lang.Object`  
`com.mapmyjourney.backend.config.DatabaseSeeder`

**All Implemented Interfaces:**  
`org.springframework.boot.CommandLineRunner`

`@Component`  
`public class DatabaseSeeder`  
`extends Object`  
`implements org.springframework.boot.CommandLineRunner`

Executes the SQL statements contained in `data.sql` when the database is empty. IMPORTANT: This seeder is DISABLED in 'prod' profile to prevent overwriting user data.

### Constructor Summary

Constructors
Constructor
Description
<code>DatabaseSeeder</code> ( <code>org.springframework.jdbc.core.JdbcTemplate jdbcTemplate</code> , <code>DataSource</code> <code>dataSource</code> , <code>org.springframework.core.env.Environment environment</code> )

### Method Summary

All Methods	Instance Methods	Concrete Methods
Modifier and Type	Method	Description
void	<code>run</code> ( <code>String</code> ... args)	
Methods inherited from class java.lang.Object		
<code>clone</code> , <code>equals</code> , <code>finalize</code> , <code>getClass</code> , <code>hashCode</code> , <code>notify</code> , <code>notifyAll</code> , <code>toString</code> , <code>wait</code> , <code>wait</code> , <code>wait</code>		

### Constructor Details

DatabaseSeeder
<code>public DatabaseSeeder</code> ( <code>org.springframework.jdbc.core.JdbcTemplate jdbcTemplate</code> , <code>DataSource</code> <code>dataSource</code> , <code>org.springframework.core.env.Environment environment</code> )

### Method Details

run
<code>public void run</code> ( <code>String</code> ... args) throws <code>Exception</code>
<b>Specified by:</b> run in interface <code>org.springframework.boot.CommandLineRunner</code>

**Throws:**

Exception<sup>↗</sup>