

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

## Class DatabaseSeeder

java.lang.Object<sup>↗</sup>  
com.mapmyjourney.backend.config.DatabaseSeeder

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

@Component  
public class **DatabaseSeeder**  
extends Object<sup>↗</sup>  
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  |
| <b>DatabaseSeeder</b> (org.springframework.jdbc.core.JdbcTemplate jdbcTemplate, <b>DataSource</b> <sup>↗</sup> dataSource, org.springframework.core.env.Environment environment) |

### Method Summary

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

### Constructor Details

| DatabaseSeeder   |
|--|
| <pre>public DatabaseSeeder(org.springframework.jdbc.core.JdbcTemplate jdbcTemplate,     DataSource<sup>↗</sup> dataSource,     org.springframework.core.env.Environment environment)</pre> |

### Method Details

| run   |
|---|
| <pre>public void run(String<sup>↗</sup>... args)     throws Exception<sup>↗</sup></pre> |
| <b>Specified by:</b><br>run in interface org.springframework.boot.CommandLineRunner     |

**Throws:**

Exception<sup>↗</sup>