DEVELOPMENT

**[DESCRIPTION]**

**I show you an example of the invariant access implementation of the two database engines**

Local H2 is the first profile

[APPLICATION STARTED]

We can see

1. the active spring profile
2. The database connection

Spring boot provides some convenient API

1. The first is **the H2 console** by which one can manage the database
2. The “**trace**”provides evidence of the requests addressed to this service

Then we have the Application API by which one user can

1. Add a new booking request
2. List his records
3. And find the nearest station with an available battery

Local Mysql is the other profile

[APPLICATION STARTED]

We can see

1. the active spring profile
2. The database connection

And the Application API by which one user can

1. Add a new booking request
2. List his records
3. And find the nearest station with an available battery