

- ResponseEntity is not sent to global ResponseHandler (having `@RestControllerAdvice` and implementing `ResponseBodyAdvice`)
- If you write the entity name `User`, it'll not create because Postgres has its own `user` table where it maintains the user records.
 - ⌘ So, better to write `users` in the `@Table` annotation.

```
@Table(name = "users")  
public class User {  
    ⌘
```

➤ **If you are writing a method for doing some transaction in**

- ⌘ If the method is private, then it'll not be saved in the database after the end of transaction. **To save, you need to mention `repository.save()` explicitly.**
- ⌘ Or, even if the method is **public** but you are calling this method from some another method of same service (i.e. both normal method and transactional method is written in save service class) then also it'll not save. Here also **you need to mention `repository.save()` explicitly to save in the database.**

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