`@Builder` and `@EntityListeners` are annotations used in Java, particularly with the Lombok and JPA libraries respectively.

1. `@Builder`: This is a Lombok annotation which is used to automatically produce the code required to have your class be instantiable with code such as:

```java

User u = User.builder()

.firstname("John")

.lastname("Doe")

.email("john.doe@example.com")

.build();

```

It's a form of the Builder design pattern, which is useful when you have a class with many constructor parameters, some of which may be optional.

2. `@EntityListeners`: This is a JPA annotation that is used to specify callback listener classes to be invoked on the entity or mapped superclass. The `AuditingEntityListener.class` in your code is a callback class provided by Spring Data JPA. It provides functionality for automatically capturing the date and time of certain events, such as creation or modification of a database row.