

Hier ein Beispiel zur Verteilung von Entity Attributen u. Verwendung von @SecondaryTable, @SecondaryTables:

```
@SecondaryTables( {
    @SecondaryTable(name = "ADDRESS"),
    @SecondaryTable(name = "INVOICEDEFINITION")
} )
public class Customer {

    [...]
    String street;
    [...]
    Integer zipcode;
    [...]
    String city;
    [...]
    String bank;

    @Column(name = "STREET" table = "ADDRESS")
    public String getStreet() {
        return street;
    }
    public void setStreet(String street) {
        this.street = street;
    }

    @Column(name = "ZIPCODE" table = "ADDRESS")
    public Integer getZipcode() {
        return zipcode;
    }
    public void setZipcode(Integer zipcode) {
        this.zipcode = zipcode;
    }

    @Column(name = "CITY" table = "ADDRESS")
    public String getCity() {
        return city;
    }
    public void setCity(String city) {
        this.city = city;
    }

    @Column(name = "BANK" table = "INVOICEDEFINITION")
    public String getBank() {
        return bank;
    }
    public void setBank(String bank) {
        this.bank = bank;
    }
}
```