

Hier ein Beispiel zur Verteilung von Entity Attributen u. Verwendung von @Embedded, @Embeddable, @AttributeOverride, @AttributeOverrides:

```
@Embeddable
public class TimeRange {

    Integer month;
    Integer year;

    public Integer getMonth() {
        return month;
    }
    public void setMonth(int month) {
        this.month = month;
    }
    public Integer getYear() {
        return year;
    }
    public void setYear(int year) {
        this.year = year;
    }
}

@Entity
public class TimeFrame {

    TimeRange timeRange;

    String company;

    @Column(name = "COMPANY")
    public String getCompany() {
        return company;
    }
    public void setCompany(String company) {
        this.company = company;
    }

    @Embedded
    @AttributeOverrides( {
        @AttributeOverride(
            name="month", column=@Column(name = "MONTH"))
        @AttributeOverride(
            name="year", column=@Column(name = "YEAR"))
    } )
    public TimeRange getTimeRange() {
        return timeRange;
    }
    public void setTimeRange(TimeRange timeRange) {
        this.timeRange = timeRange;
    }
}
```