# Database model

Jakub   |   May 6, 2020

**User**
- id:int
- passwordHash:String
- name:String
- address:String
- refPerson:String
- email:String

**Container Status**
- temperature:double
- humidity:double
- pressure:double
- timestamp:LocalDateTime
- location:String

**Container**
- id:int

**Logistics Company**

**Client**

**Journey**
- id:int
- Ø ended:boolean
- Ø started:boolean
- startTimestamp:LocalDateTime
- endTimestamp:LocalDateTime
- originPort:String
- destinationPort:String
- content:String

sharedJourneys

1   *   1   *   1   *   1   *   *