## Luisa Colon

- UserID: 1 | JobID: 1001 | DB-Nr: 3
- id = 2 | kwh = 10.8 | station = 1
- id = 4 | kwh = 10.6 | station = 1
- id = 11 | kwh = 49.7 | station = 1
- $id = 3 \mid kwh = 32.9 \mid station = 2$
- $id = 6 \mid kwh = 41.3 \mid station = 2$
- id = 11 | kwh = 43.5 | station = 2
- id = 14 | kwh = 31.7 | station = 2
- id = 16 | kwh = 13.8 | station = 2
- id = 18 | kwh = 19.1 | station = 2
- id = 1 | kwh = 25.9 | station = 3
- id = 4 | kwh = 37.4 | station = 3
- id = 7 | kwh = 10.7 | station = 3
- id = 12 | kwh = 27.2 | station = 3
- id = 13 | kwh = 20.5 | station = 3
- id = 18 | kwh = 45.8 | station = 3