



Connections



- STATE\_NAME
- ROLE
- EMAIL
- ENGINE\_NUMBER
- BODY\_NUMBER
- APPLICATION
- CAR\_BRAND
- CAR\_MODEL
- CAR\_YEAR
- LAST\_TECH
- PRICE\_PER\_HOUR
- BOOK\_CAR
- COMMENTS
- PHOTOS
- ROLE
- STATE
- USER
  - ROLE
  - EMAIL
  - LOGIN
  - PASSWORD
  - DRIVER\_LICENSE
  - NUMBER\_DRIVER\_LICENSE
  - FIRSTNAME
  - LASTNAME
  - PHONE\_NUMBER
  - BIRTHDAY
  - RATING

Reports

- All Reports
- Data Dictionary Reports
- Data Modeler Reports
- OLAP Reports
- TimesTen Reports
- User Defined Reports

Start Page x Nazar\_kam\_amis\_project.sql x DatabaseCopy.10.29.2017-22.27.06.log x amis\_connection x Nazar\_kam\_amis\_project x USER x

0,168 seconds

Worksheet Query Builder

```
select "ROLE", "EMAIL", "LOGIN"
from "USER";

-- INSERT USER
INSERT INTO "USER" ("ROLE", "EMAIL", "LOGIN", "PASSWORD", "DRIVER_LICENSE", "NUMBER_DRIVER_LICENSE", "FIRSTNAME", "LASTNAME", "PHONE_NUMBER", "BIRTHDAY", "RATING")
VALUES ('User', 'user_1@gmail.com', 'user_2', 'pass_2', TO_DATE('2016/06/01', 'yyyy/mm/dd'), 'AAA123456', 'firstname_1', 'lastname_1', '0501234567', TO_DATE('1990/05/01', 'yyyy/mm/dd'), '5');
```

Script Output x

Task completed in 0,168 seconds

ROLE	EMAIL	LOGIN
User	user_1@gmail.com	user_1
lessor	lessor_1@gmail.com	lessor_1
admin	admin_1@gmail.com	admin_1
Driver	driver_1@gmail.com	driver_1

Error starting at line : 5 in command -

```
INSERT INTO "USER" ("ROLE", "EMAIL", "LOGIN", "PASSWORD", "DRIVER_LICENSE", "NUMBER_DRIVER_LICENSE", "FIRSTNAME", "LASTNAME", "PHONE_NUMBER", "BIRTHDAY", "RATING")
VALUES ('User', 'user_1@gmail.com', 'user_2', 'pass_2', TO_DATE('2016/06/01', 'yyyy/mm/dd'), 'AAA123456', 'firstname_1', 'lastname_1', '0501234567', TO_DATE('1990/05/01', 'yyyy/mm/dd'), '5')
```

Error report -

SQL Error: ORA-00001: unique constraint (NAZAR\_KAM.PK\_USER) violated

00001. 00000 - "unique constraint (%s.%s) violated"

\*Cause: An UPDATE or INSERT statement attempted to insert a duplicate key. For Trusted Oracle configured in DBMS MAC mode, you may see this message if a duplicate entry exists at a different level.

\*Action: Either remove the unique restriction or do not insert the key.