

# User login information

## KEA\_CARS\_MICROSERVICE system users

1. **User:** Tom Tomsen
  - a. **Email:** [tom@gmail.com](mailto:tom@gmail.com)
  - b. **Password:** tom123 (\$2b\$12\$IRjg1.x16XTXeV0Nwl4K3uYAio1KBITKyookKWwEElouXaD9EiOLq)
  - c. **Role:** admin
  - d. **Note:** Allowed to access all the endpoints in the entire system.
  
2. **User:** Hans Hansen
  - a. **Email:** [hans@gmail.com](mailto:hans@gmail.com)
  - b. **Password:** hans123 (\$2b\$12\$BKrnHSqhm8NsKnUhhSGWeOj0Pnyx0so0xeXIUrDrNLplk2VnjDyK)
  - c. **Role:** manager
  - d. **Note:** Allowed to access all the endpoints except the once within the admin\_microservice.
  
3. **User:** James Jamesen
  - a. **Email:** [james@gmail.com](mailto:james@gmail.com)
  - b. **Password:** james123 (\$2b\$12\$xCsJK2Od4dCC9m7gfZZJH.ES6cveP9dtcgDg.vdWay3739w/ilsVy)
  - c. **Role:** sales\_person
  - d. **Note:** Not allowed to access any endpoints within the admin\_microservice, and can't access the endpoints within the employee\_microservice that makes changes to the tables: accessories, brands, colors, insurances, models, and models\_has\_colors.

# ADMIN Database (mysqldb\_admin: kea\_cars\_admin\_dev)

To see how this database is being set up initially, look at the file:

[init\\_db\init\\_admin\\_db.sql](#)

1. Root User:
  - a. **Username:** root
  - b. **Password:** rootpassword
  - c. **Privileges:** Can do it all within the database
  - d. **Note:** Should be used by developers if needed.
  
2. Application User:
  - a. **Username:** application\_user
  - b. **Password:** supersecretpassword
  - c. **Privileges:** Can only SELECT, INSERT, and UPDATE on the employees table
  - d. **Note:** Should be used by the admin\_microservice endpoints/API, to interact with the database, but is not allowed to DELETE any rows within the employees table.

# AUTH Database (mongodb\_auth: kea\_cars\_auth\_dev)

To see how this database is being set up initially, look at the files within:

[auth\\_microservice/scripts](#)

## 3. Root User:

- a. **Username:** root
- b. **Password:** rootpassword
- c. **Privileges:** Can do it all within the database.
- d. **Note:** Should be used by developers if needed and by the seed\_mongodb\_auth, when seeding data. And should also be used by the auth\_microservice rabbitmq consumer, to make changes to the database, when a message from the admin\_microservice producer is received.

## 4. Application User:

- a. **Username:** application\_user
- b. **Password:** supersecretpassword
- c. **Privileges:** Can only read data from the database.
- d. **Note:** Should be used by the auth\_microservice endpoints/API, to interact with the database, to make a token for other microservices endpoints to verify user access in the system.

## Customer Database (mongodb\_customer: kea\_cars\_customer\_dev)

To see how this database is being set up initially, look at the files within:

[customer\\_microservice/scripts](#)

### 5. Root User:

- a. **Username:** root
- b. **Password:** rootpassword
- c. **Privileges:** Can do it all within the database.
- d. **Note:** Should be used by developers if needed and by the seed\_mongodb\_customer, when seeding data. And should also be used by the synch\_microservice rabbitmq consumer, to make changes to the database, when a message from the customer\_microservice producer is received.

### 6. Application User:

- a. **Username:** application\_user
- b. **Password:** supersecretpassword
- c. **Privileges:** Can only read data from the database.
- d. **Note:** Should be used by the customer\_microservice endpoints/API, to interact with the database.

# Employee Database (mysqldb\_employee: kea\_cars\_employee\_dev)

To see how this database is being set up initially, look at the file:

[init\\_db\init\\_employee\\_db.sql](#)

## 7. Root User:

- a. **Username:** root
- b. **Password:** rootpassword
- c. **Privileges:** Can do it all within the database
- d. **Note:** Should be used by developers if needed, and by the employee\_microservice rabbitmq consumer, to make changes to the table: employees, when a message from admin\_microservice producer is received. Though be careful you do not delete any data from the employees table, as there we should only set the boolean is\_deleted to be: True.

## 8. Application User:

- a. **Username:** application\_user
- b. **Password:** supersecretpassword
- c. **Privileges:** Can only SELECT, INSERT, UPDATE, and DELETE on all tables, except the employees table, there it can only SELECT.
- d. **Note:** Should be used by the employee\_microservice endpoints/API, to interact with the database, but is not allowed to make changes to the employees table, that job is for the employee\_microservice rabbitmq consumer to do that.