1. docker-compose.yml

```
mvschegole@0811NBB0072T17N foo % cat docker-compose.yml
version: '3.1'

services:

  wordpress:
    image: wordpress
    restart: always
    ports:
      - 8080:80
    environment:
      WORDPRESS_DB_HOST: db
      WORDPRESS_DB_USER: exampleuser
      WORDPRESS_DB_PASSWORD: examplepass
      WORDPRESS_DB_NAME: exampledb
    volumes:
      - wordpress:/var/www/html

  db:
    image: mysql:8.0
    restart: always
    ports:
      - 3306:3306
    environment:
      MYSQL_DATABASE: exampledb
      MYSQL_USER: exampleuser
      MYSQL_PASSWORD: examplepass
      MYSQL_RANDOM_ROOT_PASSWORD: '1'
    volumes:
      - db:/var/lib/mysql

volumes:
  wordpress:
  db:
mvschegole@0811NBB0072T17N foo %
```

2. docker-compose up -d

```
mvschegole@0811NBB0072T17N foo %
mvschegole@0811NBB0072T17N foo %
mvschegole@0811NBB0072T17N foo % docker-compose up -d
foo_wordpress_1 is up-to-date
foo_db_1 is up-to-date
mvschegole@0811NBB0072T17N foo % docker ps
CONTAINER ID   IMAGE       COMMAND                  CREATED         STATUS         PORTS                                                  NAMES
8315d70153b6   wordpress   "docker-entrypoint.s…"   8 minutes ago   Up 8 minutes   0.0.0.0:8080->80/tcp, :::8080->80/tcp                  foo_wordpress_1
21ddda56be20   mysql:8.0   "docker-entrypoint.s…"   8 minutes ago   Up 8 minutes   0.0.0.0:3306->3306/tcp, :::3306->3306/tcp, 33060/tcp   foo_db_1
mvschegole@0811NBB0072T17N foo %
```

3. docker exec -ti <id контейнера с БД> bash

```
mvschegole@0811NBB0072T17N foo % docker ps
CONTAINER ID   IMAGE       COMMAND                  CREATED         STATUS         PORTS                                                  NAMES
8315d70153b6   wordpress   "docker-entrypoint.s…"   8 minutes ago   Up 8 minutes   0.0.0.0:8080->80/tcp, :::8080->80/tcp                  foo_wordpress_1
21ddda56be20   mysql:8.0   "docker-entrypoint.s…"   8 minutes ago   Up 8 minutes   0.0.0.0:3306->3306/tcp, :::3306->3306/tcp, 33060/tcp   foo_db_1
mvschegole@0811NBB0072T17N foo %
mvschegole@0811NBB0072T17N foo %
mvschegole@0811NBB0072T17N foo %
mvschegole@0811NBB0072T17N foo % docker exec -ti 21ddda56be20 bash
```

4. mysql -h 127.0.0.1 -u exampleuser -p
И ввести пароль examplepass

```
bash-4.4# mysql -h 127.0.0.1 -u exampleuser -p
Enter password:
```

5. Убедиться что удалось подключиться.

```
bash-4.4# mysql -h 127.0.0.1 -u exampleuser -p
Enter password:
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 18
Server version: 8.0.35 MySQL Community Server - GPL

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql>
```
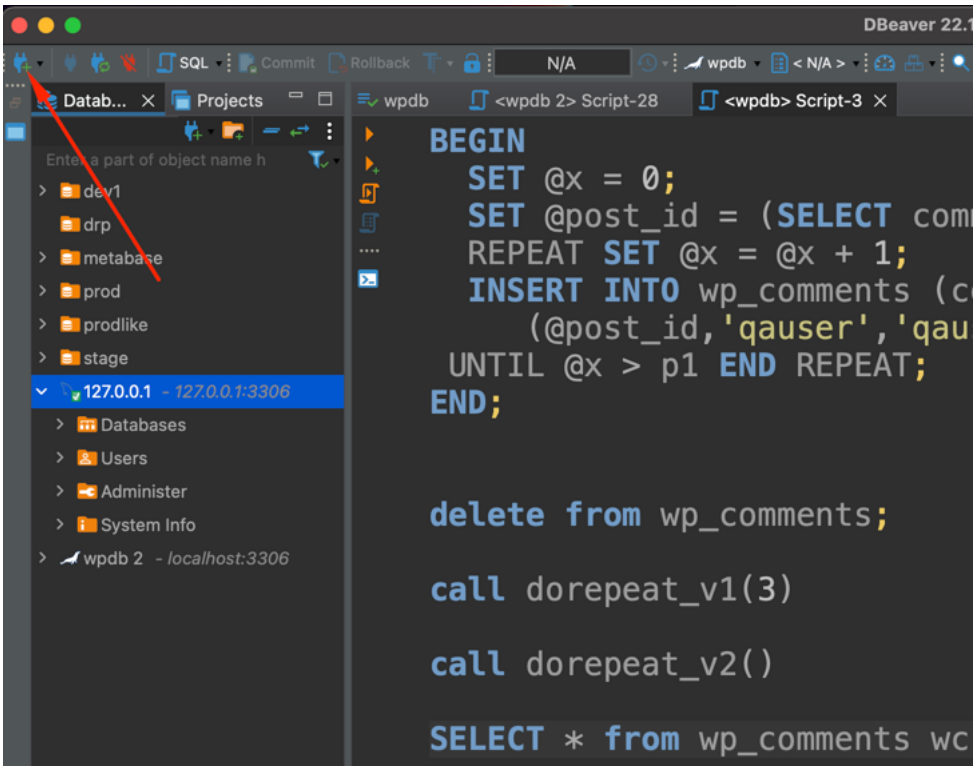
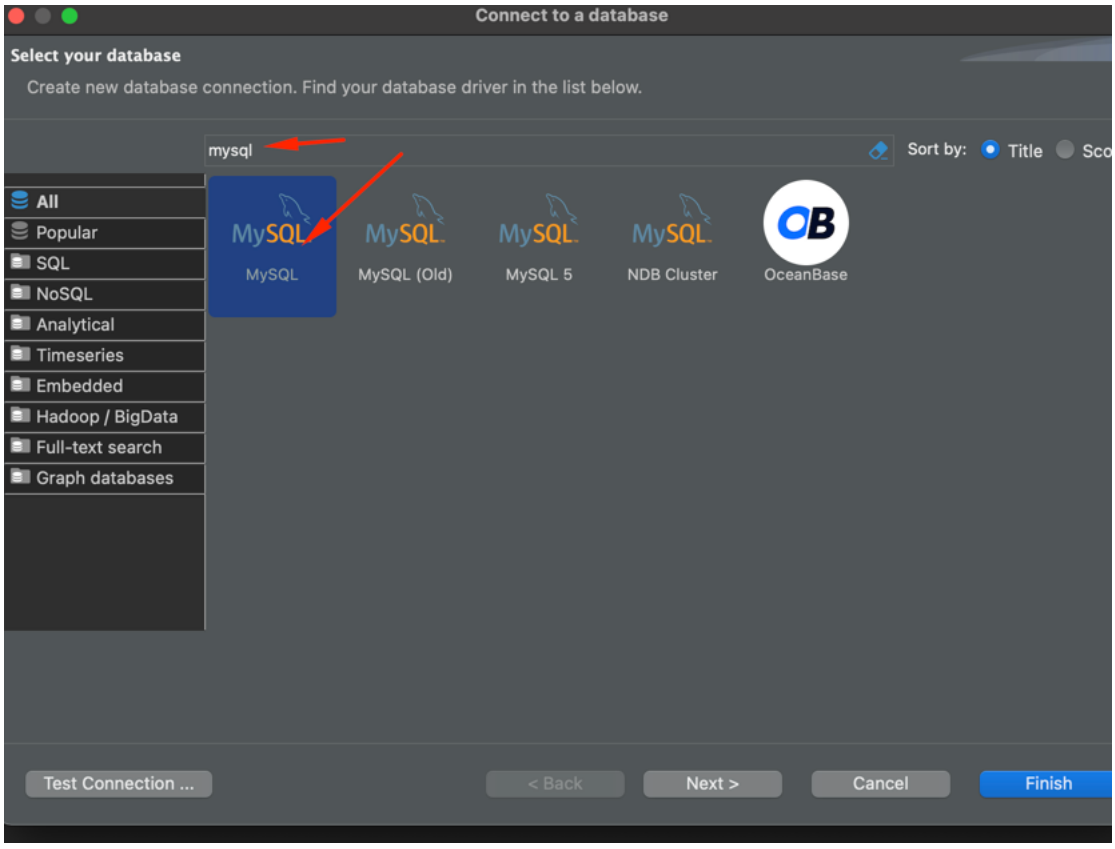
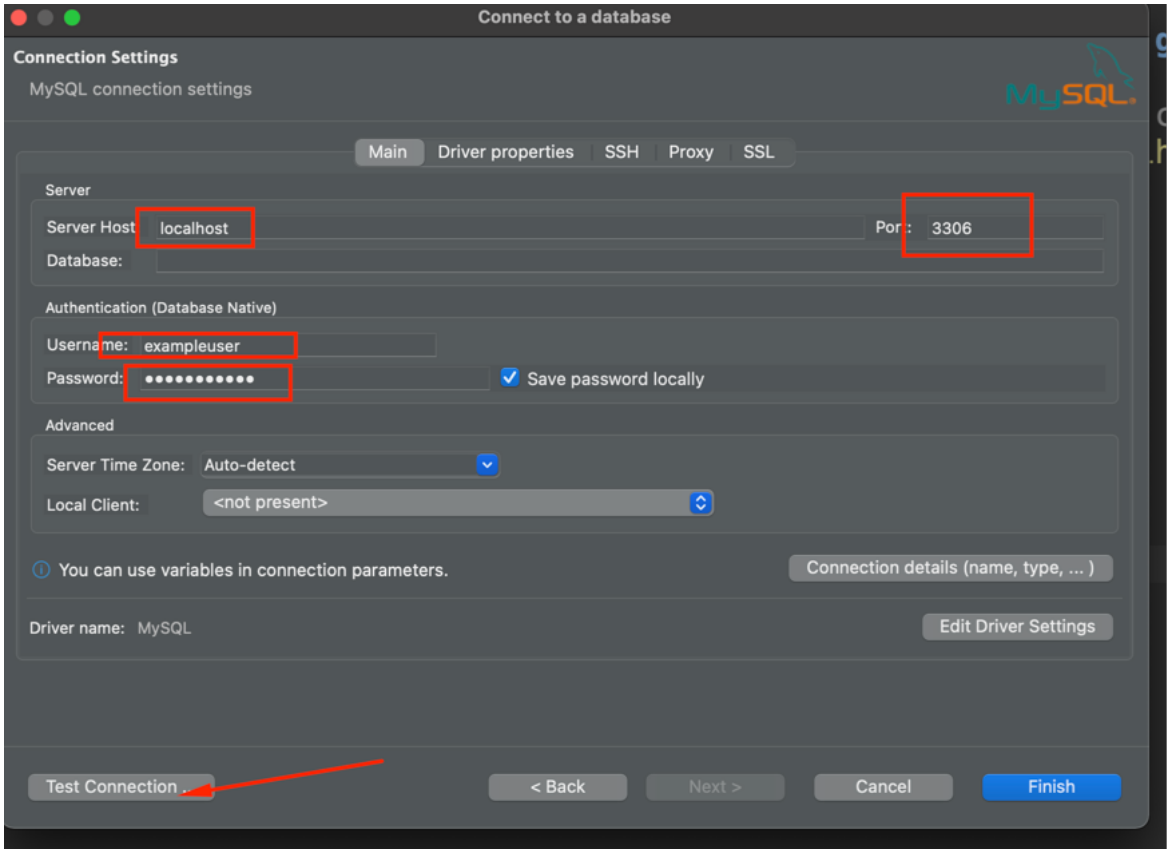

6. Открыть Dbeaver



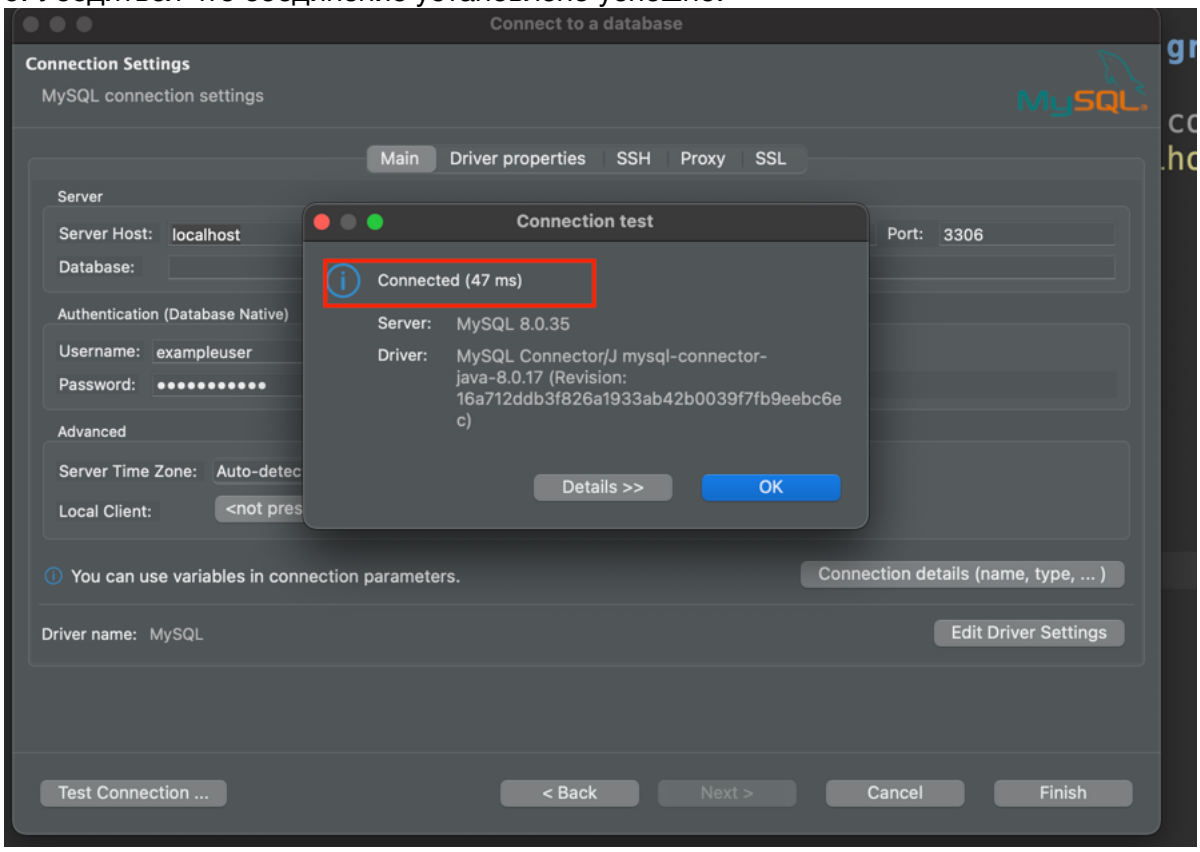
7. Нажать на подключение ввести mysql в строке поиска и выбрать mysql подключение



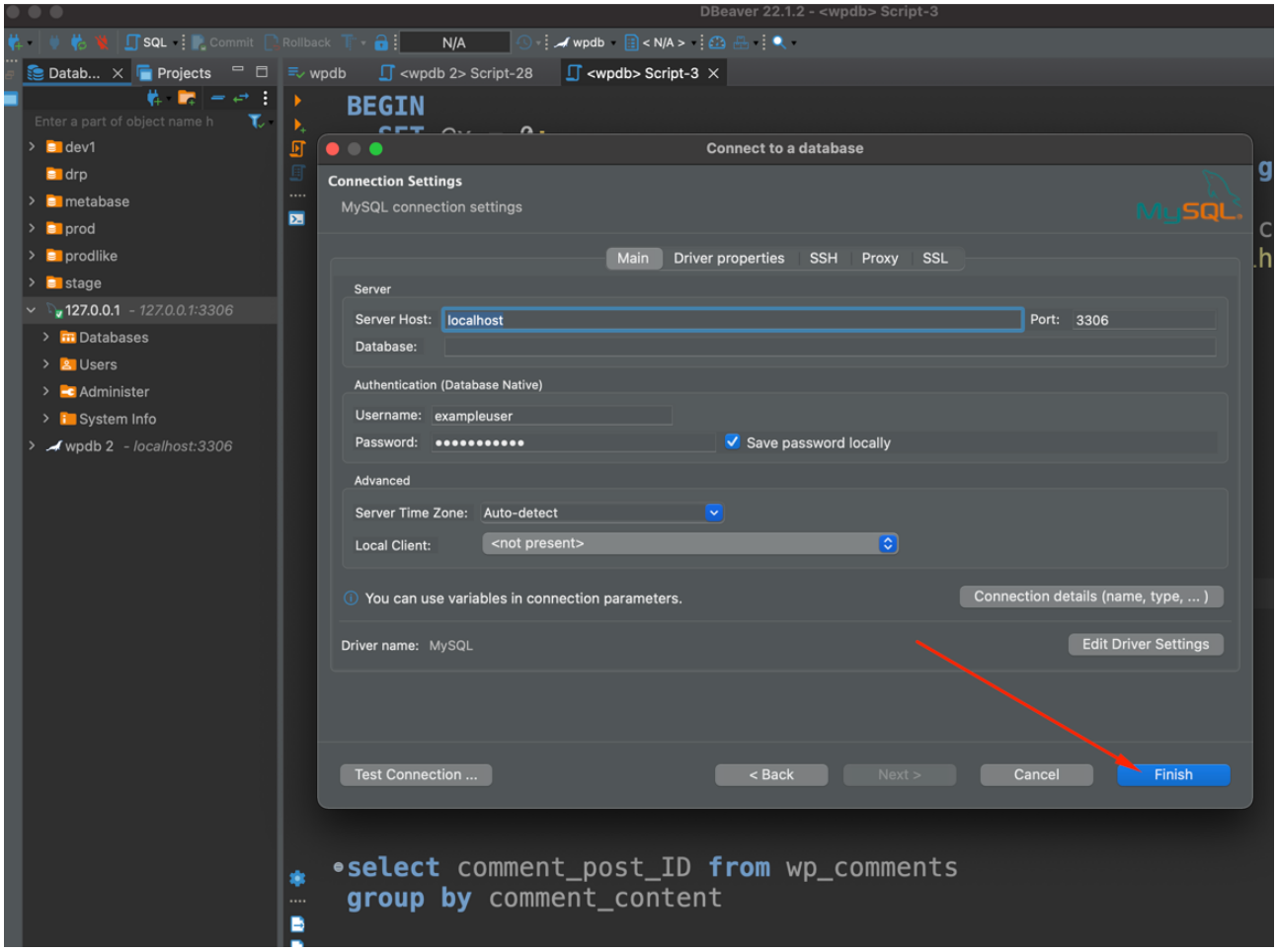
8. Заполниться необходимые поля и нажать test connection.



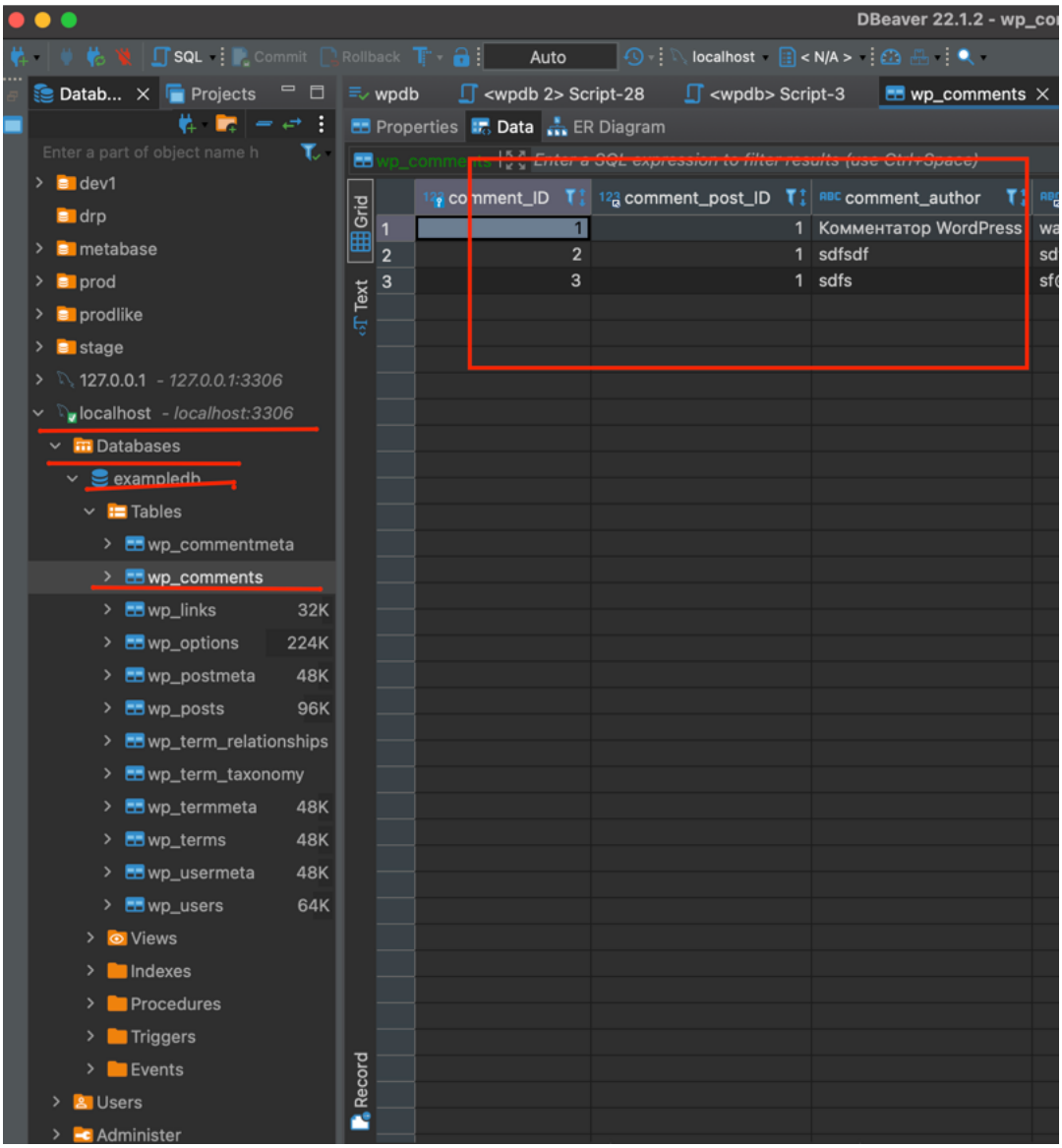
9. Убедиться что соединение установлено успешно.



10. Нажать finish



11. Убедиться что у вас есть доступ к таблице wp_comments.


DBeaver 22.1.2 - wp_co
SQL
Commit
Rollback
Auto
localhost
< N/A >
Datab...
Projects
Enter a part of object name h
dev1
drp
metabase
prod
prodlike
stage
127.0.0.1 - 127.0.0.1:3306
localhost - localhost:3306
Databases
exampledb
Tables
wp_commentmeta
wp_comments
wp_links 32K
wp_options 224K
wp_postmeta 48K
wp_posts 96K
wp_term_relationships
wp_term_taxonomy
wp_termmeta 48K
wp_terms 48K
wp_usermeta 48K
wp_users 64K
Views
Indexes
Procedures
Triggers
Events
Users
Administer
wpdb
<wpdb 2> Script-28
<wpdb> Script-3
wp_comments
Properties
Data
ER Diagram
Grid
Text
Record
comment_ID
comment_post_ID
comment_author
1 1 1 Комментатор WordPress
2 2 1 sdfsdf
3 3 1 sdfs