

1

```
mkdir test_2
cd /home/ubuntu/test_2
cat > home_animal
cat home_animal
cat > pack_animal
cat pack_animal
cat home_animal pack_animal > animals
cat animals
ls -l
mv animals man_s_friend
ls -l
```

2

```
mkdir task_2
ls -l
mv man_s_friend task_2
ls -l
ls -l task_2
```

3

```
sudo nano /etc/apt/sources.list.d/mysql.list
deb http://repo.mysql.com/apt/ubuntu/ jammy mysql-8.0
sudo apt-key adv --keyserver pgp.mit.edu --recv-keys 3A79BD29
sudo apt-get update
sudo apt-get install mysql-workbench-community
```

4

```
sudo dpkg -i zoom_amd64.deb
sudo dpkg -r zoom
```

5

```
history
```

Из терминала:

```
645 mkdir test_2
```

```
646 cd /test_2
```

```
647 cd /home/ubuntu/test_2
```

```
648 cat > home_animal
```

```
649 cat home_animal
```

```
650 cat > pack_animal
```

```
651 cat pack_animal
```

```
652 cat home_animal pack_animal > animals
```

```
653 cat animals
```

```
654 ls -l
```

```
655 mv animals man_s_friend
```

```
656 ls -l
```

```
657 mkdir task_2
```

```
658 ls -l
```

```
659 mv man_s_friend task_2
```

```
660 ls -l
```

```
661 cd /task_2
```

662 ls -l task_2

663 sudo dpkg zoom_amd64.deb

664 dpkg --help

665 sudo dpkg -i zoom_amd64.deb

666 sudo dpkg -i /home/ubuntu/Загрузки/zoom_amd64.deb

667 sudo dpkg -r zoom_amd64.deb

668 sudo dpkg -r zoom

669 sudo nano /etc/apt/sources.list.d/mysql.list

670 sudo apt-key adv --keyserver pgp.mit.edu --recv-keys 3A79BD29

671 sudo apt-get update

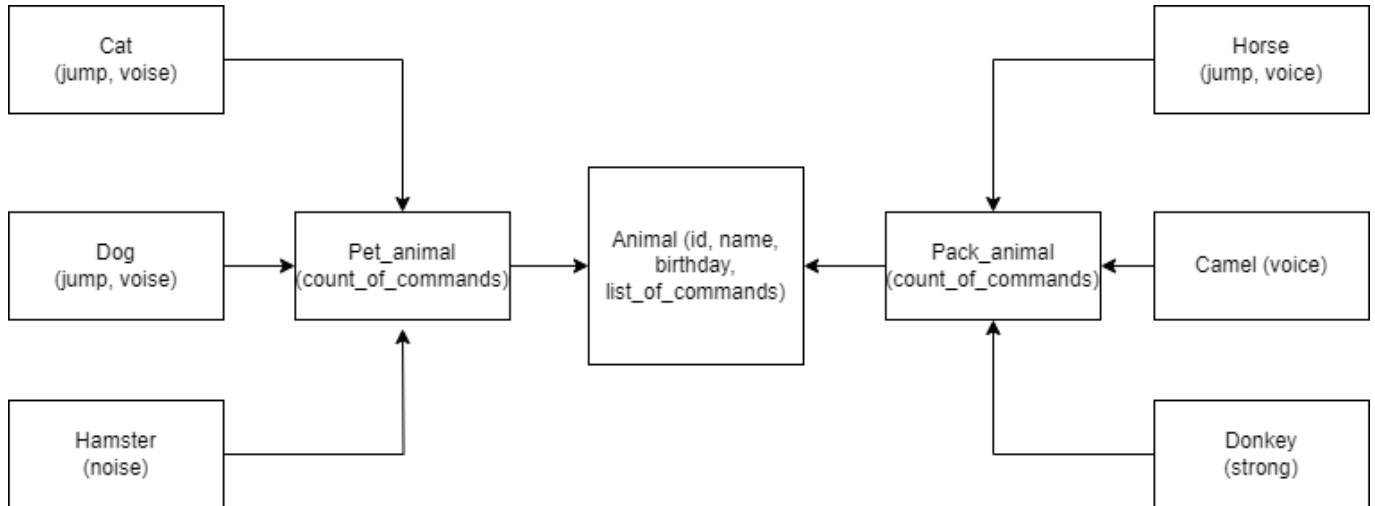
672 sudo apt-get install mysql-workbench-community

673 cat .bash_history

674 .bash_history

675 history

6



7

```
CREATE SCHEMA persons_friends;
```

```
USE persons_friends;
```

8

```
DROP TABLE IF EXISTS horse;
```

```
CREATE TABLE horse (id INT NOT NULL AUTO_INCREMENT PRIMARY KEY, name VARCHAR(30), birthday DATE, list_of_commands VARCHAR(30));
```

```
DROP TABLE IF EXISTS camel;
```

```
CREATE TABLE camel (id INT NOT NULL AUTO_INCREMENT PRIMARY KEY, name VARCHAR(30), birthday DATE, list_of_commands VARCHAR(30));
```

```
DROP TABLE IF EXISTS donkey;
```

```
CREATE TABLE donkey (id INT NOT NULL AUTO_INCREMENT PRIMARY KEY, name VARCHAR(30), birthday DATE, list_of_commands VARCHAR(30));
```

9

```
USE persons_friends;
```

```
INSERT INTO horse (name, birthday, list_of_commands)
```

```
VALUES
```

```
('Van Helsing', '2023-05-05', 'jump, voice'),
```

```
('Count Dracula', '2022-12-31', 'jump'),
```

```
('Darth Vader', '2020-12-05', 'jump'),
```

```
('The Hobbit', '2023-01-15', 'voice');
```

```
USE persons_friends;
```

```
INSERT INTO camel (name, birthday, list_of_commands)
```

```
VALUES
```

```
('Harry Potter', '2020-10-05', 'strong'),
```

```
('Ronald Bilius', '2022-10-29', 'weak'),
```

```
('Hermione Jean Granger', '2023-06-05', 'weak'),
```

```
('Draco Malfoy', '2022-03-15', 'strong');
```

```
USE persons_friends;
```

```
INSERT INTO donkey (name, birthday, list_of_commands)
```

```
VALUES
```

```
('Lucy Pevensie', '2023-09-05', 'voice'),
```

```
('Peter Pevensie', '2022-12-29', 'not voice'),
```

```
('Tumnus', '2020-08-05', 'voice'),
```

```
('Reepicheep', '2021-10-15', 'voice');
```

```
10
```

```
USE persons_friends;
```

```
SELECT * FROM horse INNER JOIN donkey ON camel.id = horse.id;
```