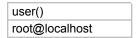
1. Select user();

Dumping data for query result



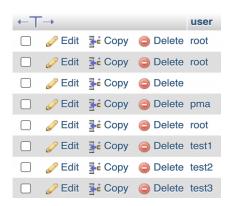
2. select user from mysql.user;

Dumping data for table user



3.

CREATE USER 'test1'@'localhost'; CREATE USER 'test2'@'localhost'; CREATE USER 'test3'@'localhost';



4. GRANT SELECT, UPDATE ON Organisation. Employee TO 'test1'@'localhost';

Grants for test1@localhost

GRANT USAGE ON *.* TO `test1`@`localhost`

GRANT SELECT, UPDATE ON `organisation`.`employee` ...

5.

GRANT SELECT(firstname, lastname, bdate), UPDATE(firstname, lastname, bdate) ON Employee to test2@localhost;

6. GRANT ALL PRIVILEGES ON *.* TO 'test3'@'localhost' WITH GRANT OPTION;

7.

User name	Host name	Туре	Privileges	Grant	Action
root	127.0.0.1	global	ALL PRIVILEGES	Yes	Edit privileges Export
root	::1	global	ALL PRIVILEGES	Yes	& Edit privileges Export
root	localhost	global	ALL PRIVILEGES	Yes	Edit privileges Export
test3	localhost	global	ALL PRIVILEGES	Yes	& Edit privileges Export

Grants for test1@localhost

GRANT USAGE ON *.* TO `test1`@`localhost`

GRANT SELECT, UPDATE ON 'organisation'.'employee' ...

GRANT SELECT ('bdate', 'firstname', 'lastname'), U...

Grants for test3@localhost

GRANT ALL PRIVILEGES ON *.* TO `test3`@`localhost`..

REVOKE ALL PRIVILEGES ON Organisation. Employee FROM 'test1'@'localhost';

Grants for test1@localhost

GRANT USAGE ON *.* TO `test1`@`localhost`

9. SHOW GRANTS FOR 'test2'@'localhost';

Grants for test2@localhost

GRANT USAGE ON *.* TO `test2`@`localhost`

GRANT SELECT ('bdate', 'firstname', 'lastname'), U...

CREATE INDEX emp_id_index ON Employee(emp_id);

 TABLE_CATALOG
 TABLE_SCHEMA
 TABLE_NAME
 NON_UNIQUE
 INDEX_SCHEMA
 INDEX_NAME

 def
 organisation
 employee
 1 organisation
 emp_id_index