```
1
```

```
mysql> create user Maria@localhost identified by 'maria1';
Query OK, 0 rows affected (0.05 sec)

mysql> create user Pedro@localhost identified by 'pedro1';
Query OK, 0 rows affected (0.04 sec)

mysql> create user Luis@localhost identified by 'luis2';
Query OK, 0 rows affected (0.01 sec)

mysql> create user david@localhost identified by 'david';
Query OK, 0 rows affected (0.01 sec)

mysql> select user, host from mysql.user;
```

```
mysql> set password for Maria@localhost ='Marieta';
Query OK, 0 rows affected (0.01 sec)

mysql> set password for Luis@localhost ='luis23';
Query OK, 0 rows affected (0.04 sec)

mysql> set password for david@localhost='dave';
Query OK, 0 rows affected (0.04 sec)

mysql> rename user Pedro@localhost to Pedrito@localhost;
Query OK, 0 rows affected (0.04 sec)
```

```
mysql> drop user Maria@localhost;
Query OK, 0 rows affected (0.04 sec)

mysql> drop user luis@localhost
    -> drop user luis@localhost;

ERROR 1064 (42000): You have an error
for the right syntax to use near 'dro
mysql> drop user Luis@localhost;

Query OK, 0 rows affected (0.01 sec)
```

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```
mysql> grant ALL on *.* to david@localhost;
Query OK, 0 rows affected (0.02 sec)
```

```
mysql> grant update,select,shutdown on *.* to Pedrito@localhost;
Query OK, 0 rows affected (0.02 sec)
```

6

mysql> create database girodeitalia; Query OK, 1 row affected (0.01 sec)

8

mysql> grant ALL on girodeitalia.* to admin_ciclista@localhost; Query OK, 0 rows affected (0.03 sec)

```
mysql> use girodeitalia;
Database changed
mysql> create table etapa (
    -> netapa int primary key,
    -> km int,
-> salida varchar(50) NOT NULL,
    -> llegada VARCHAR(50) NOT NULL,
    -> ganador int
-> );
Query OK, 0 rows affected (0.76 sec)
mysql> create table ciclista(
    -> dorsal int primary key,
-> nombre varchar(50) NOT NULL,
    -> edad int,
    -> eq int
Query OK, 0 rows affected (0.48 sec)
mysql> select user,host from mysql.user;
ERROR 1142 (42000): SELECT command denied to user 'admin ciclista'@'localhost' for table 'user'
mysql>
```

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Permite que el usuario otorgue sus permisos a otros usuarios