Лабораторын ажил - 9

User privileges – тай ажиллах

1. User A

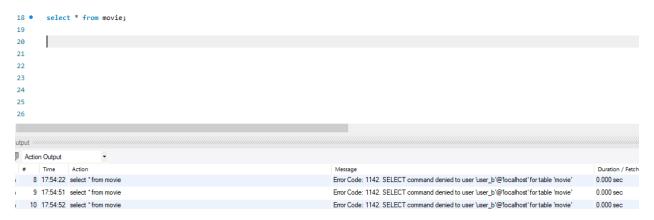
- a. Access: all tablesb. Commands: allc. Created by admin
- CREATE USER 'user_a'@'localhost' IDENTIFIED BY '123'; 5 • GRANT ALL PRIVILEGES ON urgoo.* TO 'user_a'@'localhost'; 6 • FLUSH PRIVILEGES; SELECT user FROM mysql.user; 10 11 12 13 14 15 16 17 18 utput : Action Output Duration / Fet 26 15:17:10 CREATE USER 'user_a'@localhost' IDENTIFIED BY '123' 0 row(s) affected 0.109 sec 27 15:17:10 GRANT ALL PRIVILEGES ON urgoo.* TO 'user_a'@'localhost' 0 row(s) affected 0.032 sec 28 15:17:10 FLUSH PRIVILEGES 0 row(s) affected 0.031 sec SHOW GRANTS FOR 'user_a'@'localhost'; 43 • 44 esult Grid III Filter Rows: Export: Grants for user_a@localhost GRANT USAGE ON *.* TO `user_a`@`localhost` GRANT ALL PRIVILEGES ON `urgoo`.*TO `user_a`@`localhost`

- 2. User B
 - a. Access: only some tables
 - b. Commands: all
 - c. Created by admin and grant privileges

User_b хэрэглэгчийг үүсгэсэн байдал:

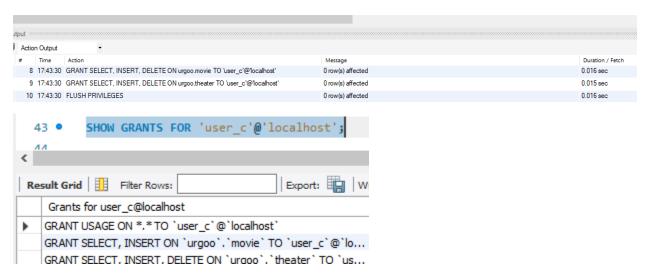


User B хэрэглэгчээс нэвтрэн зөвшөөрөгдөөгүй үйлдэл хийн баримтжуулсан байдал:



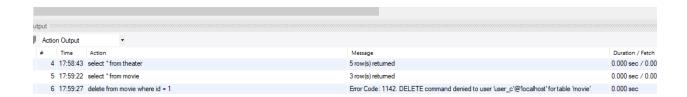
- 3. User C
 - a. Access: only some tables
 - b. Commands: select, insert, delete
 - c. Created by user B

```
7 • CREATE USER 'user_c'@'localhost' IDENTIFIED BY 'password';
8 • GRANT SELECT, INSERT, DELETE ON urgoo.movie TO 'user_c'@'localhost';
9 • GRANT SELECT, INSERT, DELETE ON urgoo.theater TO 'user_c'@'localhost';
10 • FLUSH PRIVILEGES;
```



User C хэрэглэгчээс нэвтрэн зөвшөөрөгдөөгүй үйлдэл хийн баримтжуулсан байдал:

```
13 • | delete from movie where id = 1;
14 • select * from movie;
```



Үүний дараа revoke command ашиглан User C аль нэг хүснэгтэн дэх delete эрхийг хасна уу.

13 • REVOKE DELETE ON urgoo.movie FROM 'user_c'@'localhost';

