```
-- Session 1
use sakila;
show variables like "autocommit";
set autocommit = true;
select * from film where film_id = 27;
update film
set release_year = 2012
where film_id = 27;
rollback;
rollback; -- remove all the changes until the last commit;
commit;
rollback;
show variables like 'transaction_isolation';
set session transaction isolation level read uncommitted;
```

```
-- Session 2
use sakila;
show variables like 'transaction_isolation';
set session transaction isolation level read uncommitted;
select * from film where film_id = 27;
-- commit
-- change 1 : undo
-- change 2 : undo
-- rollback;
 -- commit
 -- change 1
 commit;
 -- rollback;
-- Dirty read : When you read uncommitted changes from the other session,
and the nightmare begins
 -- if other session rollbacks and your consuming the uncommitted data
```