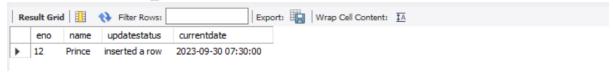


insert into employee values (12, "Prince", "Silvan", "1999-09-09", 70000, 2);
 16 07:30:00 insert into employee values (12, "Prince", "Silvan", "1999-09-09", 70000, 2);

select \* from employee;



select \* from emp\_Audit;



create table sal\_history(emp\_id int not null, oldsalary int, newsalary int, changedate datetime);

0 07:41:50 create table sal\_history(emp\_id int not null, oldsalary int, newsalary int, changedate datetime) 0 row(s) affected

o delimiter \$\$

create trigger before\_update\_sal before update on employee
for each row
begin

if new.salary <> old.salary then

insert into sal\_history values (old.eno, old.salary, new.salary,

now());

end if;

end;

\$\$

2 11 07:45:15 create trigger before update sal before update on employee for each row begin if new salary ⇔ old.sal... 0 row(s) affected

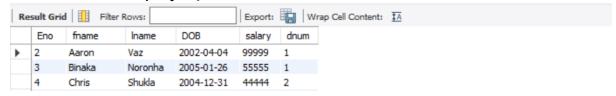
select \* from employee;



update employee set salary=99999 where eno=2;

20 07:49:39 update employee set salary=99999 where eno=2; select \*from employee;
10 row(s) returned Rows matched:

## ○ select \* from employee;



## o select \* from sal\_History;

