```
SET SERVEROUTPUT ON
SET VERIFY OFF
drop table library_audit_1
create table borrow_500 (rollin int, name varchar(30), dateofissue varchar(100), nameofbook
varchar(30), status varchar(10));

select * from library_audit_1
insert into borrow_500 values (104, 'abc4', '2017-07-20', 'ds', 'i'), (105, 'abc5', '2017-07-23',
'daa', 'r'),
(106, 'nisha', '2017-08-10', 'splm', 'r' );

create table library_audit_1(rollin int, name char(10), dateofissue varchar(100), nameofbook
char(10), status char(100), ts varchar(100));


create or replace trigger new_trigger
after insert on borrow_500
for each row
begin
insert into library_audit_1 values(new.rollin, new.name, new.dateofissue, new.nameofbook,
new.status, current_timestamp);
end;
/
select * from borrow_500
```

SQL Worksheet | History

Worksheet | Query Builder

```sql
select * from library_audit_1
insert into borrow_500 values (104, 'abc4', '2017-07-20', 'ds', 'i'), (105, 'abc5', '2017-07-23', 'daa', 'r'),
(106, 'nisha', '2017-08-10', 'splm', 'r');

create table library_audit_1(rollin int, name char(10), dateofissue varchar(100), nameofbook char(10), status char(100), ts varchar(100));
```

Script Output × ◇ Query Result × ◇ Query Result 1 ×

| Task completed in 0.067 seconds

```
LINE/COL  ERROR
--------------------------------------------------
2/1       PL/SQL: SQL Statement ignored
2/95      PLS-00302: component 'STATUS' must be declared
2/95      PL/SQL: ORA-00984: column not allowed here
Errors: check compiler log

Table LIBRARY_AUDIT_1 dropped.

Table LIBRARY_AUDIT_1 created.

Trigger NEW_TRIGGER compiled
```

PrajwalDB