```
CREATE OR REPLACE TRIGGER bkxyz
BEFORE UPDATE OR DELETE ON library1
FOR EACH ROW
BEGIN
INSERT INTO bklib(
  book_id, bookname, autohorname, Publisher, Prise, purchasedate
) VALUES (
  :OLD.book_id, :OLD.bookname, :OLD.autohorname, :OLD.Publisher,:OLD.Prise,:OLD.Purchasedate
);
END;
SQL*Plus: Release 21.0.0.0.0 - Production on Fri Sep 26 14:26:04 2025
Version 21.3.0.0.0
Copyright (c) 1982, 2021, Oracle. All rights reserved.
Enter user-name: system
Enter password:
Last Successful login time: Fri Sep 19 2025 15:30:13 +05:30
Connected to:
Oracle Database 21c Express Edition Release 21.0.0.0.0 - Production
Version 21.3.0.0.0
SQL> create table library1(book_id int,bookname varchar(20),Autohorname varchar(30),publisher
varchar(30),prise float,purchasedate date);
Table created.
SQL> create table bklib as select * from library1;
```



Warning: Trigger created with compilation errors.

SQL> desc library1;

Name Null? Type

-----

BOOK\_ID NUMBER(38)

BOOKNAME VARCHAR2(20)

AUTOHORNAME VARCHAR2(30)

PUBLISHER VARCHAR2(30)

PRISE FLOAT(126)

PURCHASEDATE DATE

SQL> @C:\Users\System05\Desktop\13152\_A3\cursor.sql

Warning: Trigger created with compilation errors.

SQL> @C:\Users\System05\Desktop\13152\_A3\cursor.sql

Warning: Trigger created with compilation errors.

SQL> @C:\Users\System05\Desktop\13152\_A3\cursor.sql

Warning: Trigger created with compilation errors.

SQL> @C:\Users\System05\Desktop\13152\_A3\cursor.sql

Trigger created.

SQL>delete from library1;

```
1 row deleted.
SQL> select * from library1;
no rows selected
SQL> select * from bklib;
 BOOK_ID BOOKNAME AUTOHORNAME
PUBLISHER
                    PRISE PURCHASED
   101 DBMS korth
microhill
                  600 12-AUG-25
CREATE OR REPLACE TRIGGER bkxyz
BEFORE UPDATE OR DELETE ON library1
FOR EACH ROW
BEGIN
if rtrim(upper(to_char(sysdate,day)))='FRIDAY' then
raise_application_error(-2026|,'not perform insert,delete,update operation today');
end if;
end;
SQL> @C:\Users\System05\Desktop\13152_A3\cursor.sql
Trigger created.
```

SQL>