Events **which lead to fire triggers:**
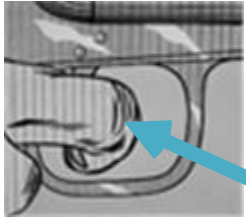
- DML statements (DELETE, INSERT, UPDATE)
- DDL statements (CREATE, ALTER, DROP)
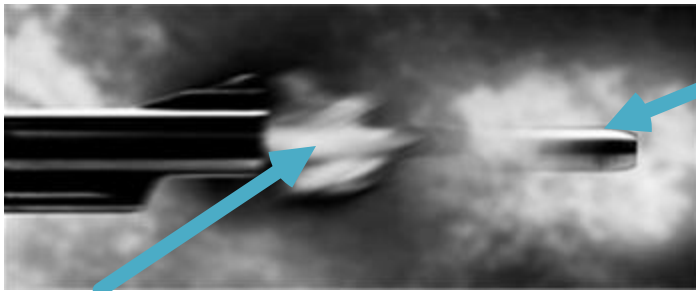- Database operations) SERVERERROR , LOGON ,LOGOFF ,STARTUP ,SHUTDOWN(

When **fire:**

- Based on a triggering statement
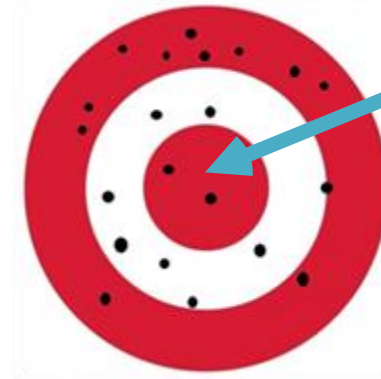- Before events
- After events

Trigger is a procedure that is stored in the database and is fired when some database-related event occurs

Trigger Body

is made up of PL/SQL blocks

Trigger Objects:

- Tables
- Views
- database

Fire frequency:

- The **FOR EACH ROW** option determines whether the trigger is a row trigger or a statement trigger.
- **Row level triggers (with For Each Row):** fires once for each row of the table
- **Statement level triggers:** fires only once