Assignment

Sept23/ DBT/128.1

Database Technologies

Diploma in Advance Computing

September 2023

**Trigger**

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| 1. Create a table R(id int, ename varchar(20), age int, message varchar(40)).   Write a trigger to insert a row in relation R if the age of the person is above 18 years else display message “Person not eligible for voting” |
| drop trigger if exists eligible;  delimiter $  create trigger eligible before insert on k for each ROW  begin  if new.age >18 then  INSERT into rn(id,ename,age) values(new.id,new.ename,new.age);  else  signal sqlstate "42000" set message\_text="invalid voting";  end if;  end $  delimiter |
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| 1. Create two table patient registration table (pid int, pname varchar(20), age int) and patient prescription table (pid int, pdate date, medicine varchar(40))   Write a trigger to insert patient prescription details if the entered patient id is present in patient registration table else print “Person is not a registered patient”. |
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