

DBMS - Mini
Project
Organ
Donation
Management
System

Submitted By:

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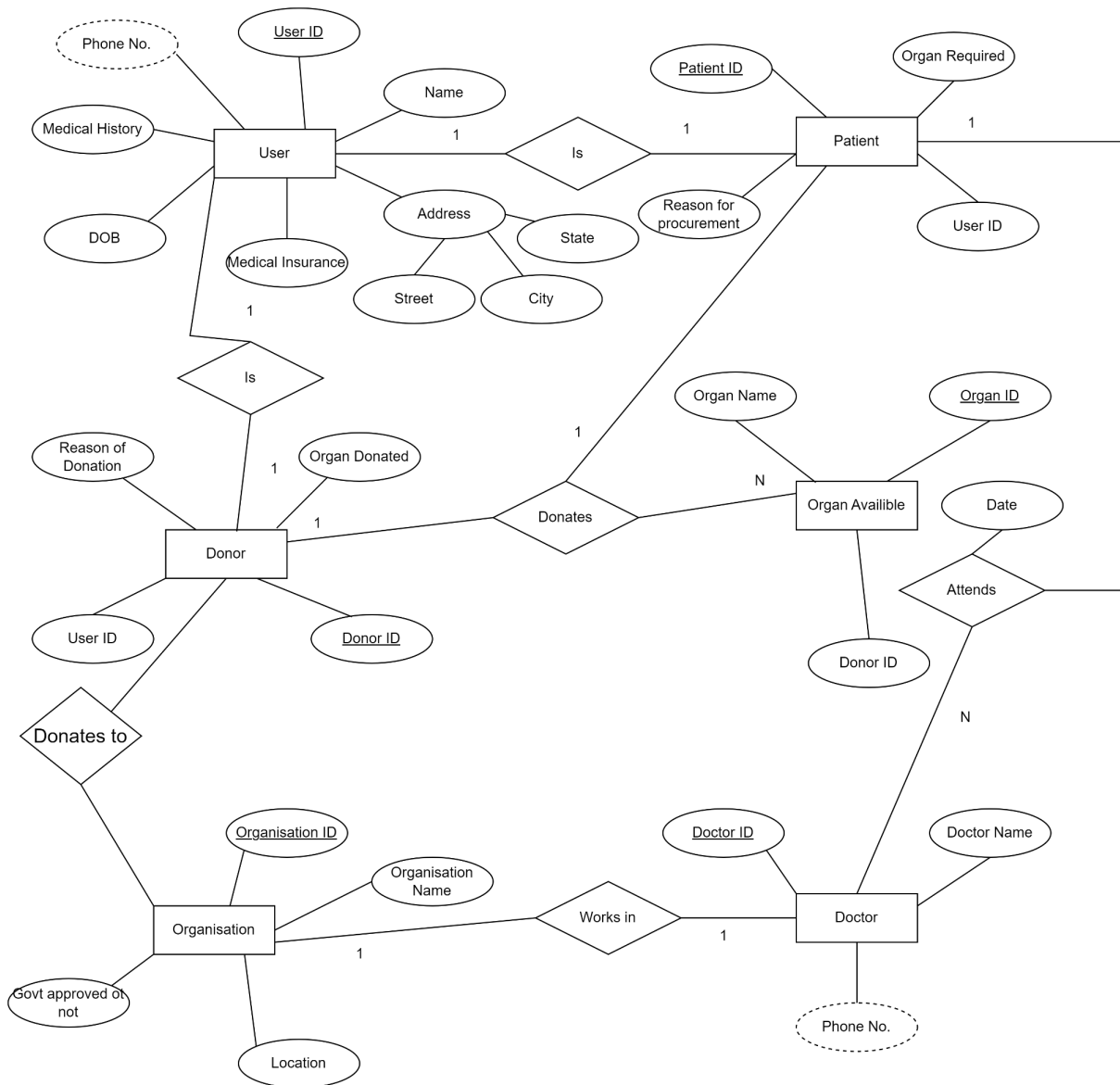
SRN : PES2UG20CS256

V Semester Section D

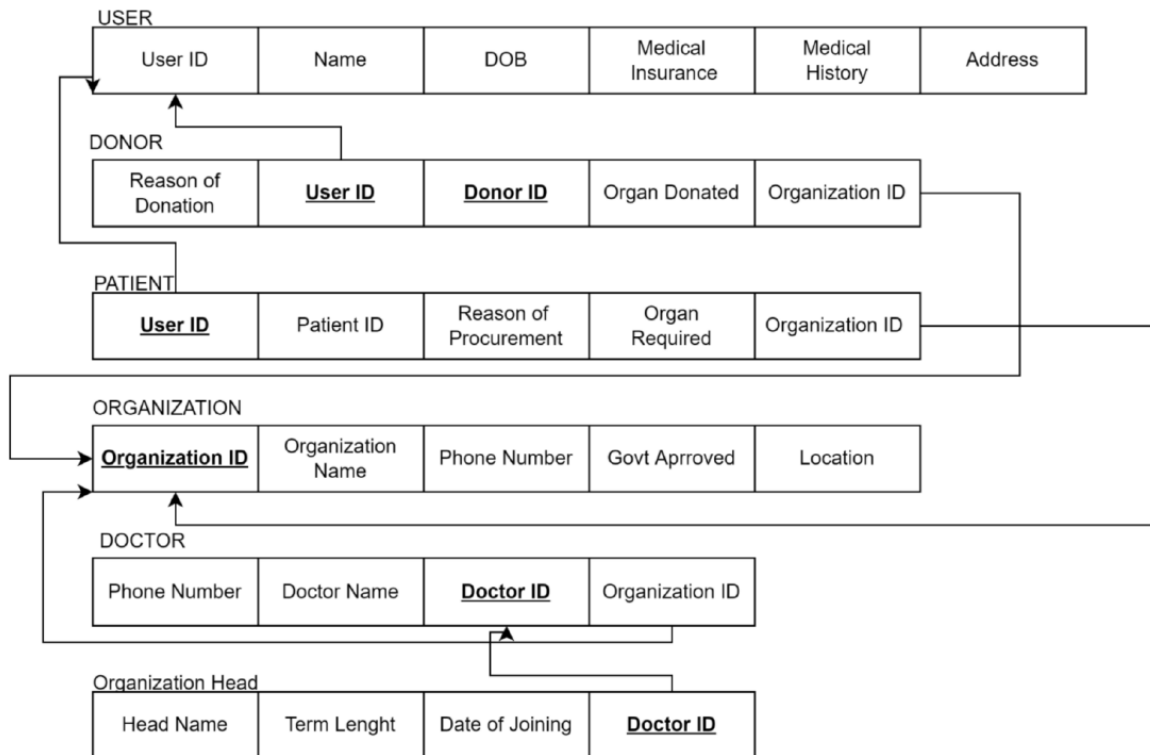
Short Description and Scope of the Project

Organ donation and procurement plays a crucial role in improving the lives of patients worldwide. One main problem that is present today is the fact that organs are not available in time to save patients' lives. This system uses database technologies to manage a person's donation of organs. Organ procurement facilities are also enlisted. The database will be designed to maintain a complete medical record of all patients, along with information based on geographic location. These features will enable easy procurement for patients in time of need.

ER Diagram



Relational Schema



DDL statements - Building the database

```
CREATE DATABASE DBMS_proj_final;  
USE DBMS_proj_final;
```

#table 1

```
CREATE TABLE User(  
    User_ID int NOT NULL,  
    Name varchar(20) NOT NULL,  
    Date_of_Birth date NOT NULL,  
    Medical_insurance int,  
    Medical_history varchar(20),  
    Street varchar(20),  
    City varchar(20),  
    State varchar(20),  
    Phno_user varchar(10),  
    PRIMARY KEY(User_ID)  
);
```

#table 2

```
CREATE TABLE Organization(  
    Organization_ID int NOT NULL,  
    Organization_name varchar(20) NOT NULL,  
    Location varchar(20),  
    Government_approved int, # 0 or 1  
    PRIMARY KEY(Organization_ID)  
);
```

#table 3

```
CREATE TABLE Doctor(  
    Doctor_ID int NOT NULL,  
    Doctor_Name varchar(20) NOT NULL,  
    organization_ID int NOT NULL,  
    FOREIGN KEY(organization_ID) REFERENCES  
Organization(organization_ID) ON DELETE CASCADE,  
    PRIMARY KEY(Doctor_ID)  
);
```

#table 4

```
CREATE TABLE Patient(  
    Patient_ID int NOT NULL,  
    organ_req varchar(20) NOT NULL,  
    reason_of_procurement varchar(20),  
    Doctor_ID int NOT NULL,
```

```

        User_ID int NOT NULL,
        FOREIGN KEY(User_ID) REFERENCES User(User_ID) ON
DELETE CASCADE,
        FOREIGN KEY(Doctor_ID) REFERENCES
Doctor(Doctor_ID) ON DELETE CASCADE,
        PRIMARY KEY(Patient_Id, organ_req)
);

#table 5
CREATE TABLE Donor(
    Donor_ID int NOT NULL,
    organ_donated varchar(20) NOT NULL,
    reason_of_donation varchar(20),
    Organization_ID int NOT NULL,
    User_ID int NOT NULL,
    FOREIGN KEY(User_ID) REFERENCES User(User_ID) ON
DELETE CASCADE,
    FOREIGN KEY(Organization_ID) REFERENCES
Organization(Organization_ID) ON DELETE CASCADE,
    PRIMARY KEY(Donor_ID, organ_donated)
);

#table 6
CREATE TABLE Organ_available(
    Organ_ID int NOT NULL AUTO_INCREMENT,
    Organ_name varchar(20) NOT NULL,
    Donor_ID int NOT NULL,
    FOREIGN KEY(Donor_ID) REFERENCES Donor(Donor_ID) ON
DELETE CASCADE,
    PRIMARY KEY(Organ_ID)
);

```

Populating the Database

```

insert into Organization values
(1, 'Organization-1','New Delhi',1),
(2, 'Organization-2','Mumbai',0),
(3, 'Organization-3','Kolkata',0),
(4, 'Organization-4','Kolkata',1),
(5, 'Organization-5','Ahmedabad',1),
(6, 'Organization-6','Kolkata',0),
(7, 'Organization-7','Kolkata',0),
(8, 'Organization-8','Ahmedabad',0),
(9, 'Organization-9','Kolkata',1),
(10, 'Organization-10','Ahmedabad',1),
(11, 'Organization-11','Ahmedabad',1),
(12, 'Organization-12','Mumbai',0),

```

```
(13, 'Organization-13','Kolkata',0),
(14, 'Organization-14','Ahmedabad',1),
(15, 'Organization-15','Ahmedabad',0);
```

insert into Doctor values

```
(1,'Doctor-1',12),
(2,'Doctor-2',10),
(3,'Doctor-3',1),
(4,'Doctor-4',6),
(5,'Doctor-5',11),
(6,'Doctor-6',9),
(7,'Doctor-7',5),
(8,'Doctor-8',4),
(9,'Doctor-9',7),
(10,'Doctor-10',3),
(11,'Doctor-11',8),
(12,'Doctor-12',2),
(13,'Doctor-13',13),
(14,'Doctor-14',15),
(15,'Doctor-15',14);
```

insert into User values

```
( 1
,'Name-1','1978-8-21',1,'NIL','Street-1','New
Delhi','Delhi', '1212121212'),
( 2
,'Name-2','1975-12-10',0,'NIL','Street-2','Mum
bai','Maharashtra', '2121212121'),
( 3
,'Name-3','1976-6-4',0,'NIL','Street-3','Mumba
i','Maharashtra', '2323232323'),
( 4
,'Name-4','1985-10-13',1,'NIL','Street-4','Ahm
edabad','Gujarat', '3232323232'),
( 5
,'Name-5','1983-10-12',1,'NIL','Street-5','Kol
kata','West Bengal', '3434343434'),
( 6
,'Name-6','1977-1-18',1,'NIL','Street-6','Kolk
ata','West Bengal', '4343434343'),
( 7
,'Name-7','1976-2-26',0,'NIL','Street-7','New
Delhi','Delhi', '4545454545'),
( 8
,'Name-8','1973-4-12',1,'NIL','Street-8','Mumb
ai','Maharashtra', '5454545454'),
( 9
```

```
, 'Name-9', '1976-11-1', 0, 'NIL', 'Street-9', 'Mumbai', 'Maharashtra', '5656565656'),
( 10
, 'Name-10', '1978-11-18', 1, 'NIL', 'Street-10', 'New Delhi', 'Delhi', '6565656565'),
( 11
, 'Name-11', '1975-1-6', 1, 'NIL', 'Street-11', 'Mumbai', 'Maharashtra', '6767676767'),
( 12
, 'Name-12', '1983-11-1', 1, 'NIL', 'Street-12', 'Mumbai', 'Maharashtra', '7676767676'),
( 13
, 'Name-13', '1983-1-9', 1, 'NIL', 'Street-13', 'New Delhi', 'Delhi', '7878787878'),
( 14
, 'Name-14', '1975-10-12', 1, 'NIL', 'Street-14', 'Mumbai', 'Maharashtra', '8787878787'),
( 15
, 'Name-15', '1977-9-23', 0, 'NIL', 'Street-15', 'Ahmedabad', 'Gujarat', '8989898989');
```

```
insert into Patient values
(1, 'Heart', 'Reason-1', 3, 12),
(2, 'Kidney', 'Reason-2', 2, 13),
(3, 'Pancreas', 'Reason-3', 7, 8),
(4, 'Kidney', 'Reason-4', 8, 7),
(5, 'Heart', 'Reason-5', 4, 11),
(6, 'Lung', 'Reason-6', 1, 14),
(7, 'Intestine', 'Reason-7', 10, 5),
(8, 'Intestine', 'Reason-8', 12, 3),
(9, 'Lung', 'Reason-9', 11, 4),
(10, 'Kidney', 'Reason-13', 6, 9),
(11, 'Kidney', 'Reason-11', 9, 6),
(12, 'Pancreas', 'Reason-12', 5, 10),
(13, 'Intestine', 'Reason-13', 13, 2),
(14, 'Heart', 'Reason-14', 14, 1),
(15, 'Kidney', 'Reason-15', 15, 15);
```

```
insert into Donor values
(1, 'Heart', 'Reason-1', 7, 8),
(2, 'Pancreas', 'Reason-2', 9, 6),
(3, 'Pancreas', 'Reason-3', 1, 14),
(4, 'Intestine', 'Reason-4', 6, 9),
(5, 'Kidney', 'Reason-5', 8, 7),
(6, 'Pancreas', 'Reason-6', 2, 13),
(7, 'Kidney', 'Reason-7', 5, 10),
(8, 'Kidney', 'Reason-8', 3, 12),
```



```
(9, 'Heart', 'Reason-9', 15, 15),
(10, 'Heart', 'Reason-10', 4, 11),
(11, 'Kidney', 'Reason-11', 11, 4),
(12, 'Pancreas', 'Reason-12', 4, 12),
(13, 'Pancreas', 'Reason-13', 12, 3),
(14, 'Pancreas', 'Reason-14', 10, 5),
(15, 'Heart', 'Reason-15', 5, 4),
(16, 'Intestine', 'Reason-16', 14, 1),
(17, 'Intestine', 'Reason-17', 13, 2),
(18, 'Intestine', 'Reason-18', 2, 7),
(19, 'Pancreas', 'Reason-19', 9, 9),
(20, 'Intestine', 'Reason-20', 1, 2);
```

insert into organ_available values

```
(1, 'Heart', 9),
(2, 'Pancreas', 4),
(3, 'Pancreas', 5),
(4, 'Intestine', 6),
(5, 'Kidney', 12),
(6, 'Pancreas', 8),
(7, 'Kidney', 3),
(8, 'Kidney', 11),
(9, 'Heart', 1),
(10, 'Heart', 10),
(11, 'Kidney', 13),
(12, 'Pancreas', 2),
(13, 'Pancreas', 7),
(14, 'Pancreas', 14),
(15, 'Heart', 15),
(16, 'Intestine', 3),
(17, 'Intestine', 9),
(18, 'Intestine', 7),
(19, 'Pancreas', 6);
```

Join Queries

Showcase at least 4 join queries

Write the query in English Language, Show the equivalent SQL statement and also a screenshot of the query and the results

Join of Organ_available and Donor, so as to get all the organs donated by a donor along with organ_id

```
select Donor.Donor_ID, Donor.organ_donated, Donor.reason_of_donation,
organ_available.Organ_ID from donor inner join organ_available on
Donor.Donor_id = organ_available.donor_id;
```

```
MariaDB [dbms_proj_final]> select Donor.Donor_ID, Donor.organ_donated, Donor.reason_of_donation, organ_available.Organ_ID from donor inner join organ_available on Donor.Donor_id = organ_available.donor_id;
```

Donor_ID	organ_donated	reason_of_donation	Organ_ID
1	Heart	Reason-1	9
2	Pancreas	Reason-2	12
3	Pancreas	Reason-3	7
3	Pancreas	Reason-3	16
4	Intestine	Reason-4	2
5	Kidney	Reason-5	3
6	Pancreas	Reason-6	4
6	Pancreas	Reason-6	19
7	Kidney	Reason-7	13
7	Kidney	Reason-7	18
8	Kidney	Reason-8	6
9	Heart	Reason-9	1
9	Heart	Reason-9	17
10	Heart	Reason-10	10
11	Kidney	Reason-11	8
12	Pancreas	Reason-12	5
13	Pancreas	Reason-13	11
14	Pancreas	Reason-14	14
15	Heart	Reason-15	15

19 rows in set (0.001 sec)

Join to find the location where the donor has donated the organ.

```
select organization.Organization_id, organization.organization_name,
organization.location, organization.government_approved,
donor.organ_donated, donor.reason_of_donation from organization inner
join donor on donor.organization_id = organization.organization_id;
```

```
MariaDB [dbms_proj_final]> select organization.Organization_id, organization.organization_name, organization.location, organization.government_approved, donor.organ_donated, donor.reason_of_donation from organization inner join donor on donor.organization_id = organization.organization_id;
```

Organization_id	organization_name	location	government_approved	organ_donated	reason_of_donation
7	Organization-7	Kolkata	0	Heart	Reason-1
9	Organization-9	Kolkata	1	Pancreas	Reason-2
1	Organization-1	New Delhi	1	Pancreas	Reason-3
6	Organization-6	Kolkata	0	Intestine	Reason-4
8	Organization-8	Ahmedabad	0	Kidney	Reason-5
2	Organization-2	Mumbai	0	Pancreas	Reason-6
5	Organization-5	Ahmedabad	1	Kidney	Reason-7
3	Organization-3	Kolkata	0	Kidney	Reason-8
15	Organization-15	Ahmedabad	0	Heart	Reason-9
4	Organization-4	Kolkata	1	Heart	Reason-10
11	Organization-11	Ahmedabad	1	Kidney	Reason-11
4	Organization-4	Kolkata	1	Pancreas	Reason-12
12	Organization-12	Mumbai	0	Pancreas	Reason-13
10	Organization-10	Ahmedabad	1	Pancreas	Reason-14
5	Organization-5	Ahmedabad	1	Heart	Reason-15
14	Organization-14	Ahmedabad	1	Intestine	Reason-16
13	Organization-13	Kolkata	0	Intestine	Reason-17
2	Organization-2	Mumbai	0	Intestine	Reason-18
9	Organization-9	Kolkata	1	Pancreas	Reason-19
1	Organization-1	New Delhi	1	Intestine	Reason-20

20 rows in set (0.001 sec)

Aggregate Functions

Showcase at least 4 Aggregate function queries

Write the query in English Language, Show the equivalent SQL statement and also a screenshot of the query and the results

To get the count of number of users that have medical insurance:

```
select count(medical_insurance) from user where medical_insurance =
1;
```

```
MariaDB [dbms_proj_final]> select count(medical_insurance) from user where medical_insurance = 1;
```

count(medical_insurance)
10

1 row in set (0.000 sec)

To select the organ which has maximum number of available units for donation

```
select max(y.num), y.organ_name from (select count(*) as num ,
organ_name from organ_available group by organ_name)y;
```

```
MariaDB [dbms_proj_final]> select max(y.num), y.organ_name from (select count(*) as num , organ_name from organ_available group by organ_name)y;
+-----+-----+
| max(y.num) | organ_name |
+-----+-----+
|          7 | Heart      |
+-----+-----+
1 row in set (0.001 sec)
```

Set Operations

Showcase at least 4 Set Operations queries

Write the query in English Language, Show the equivalent SQL statement and also a screenshot of the query and the results

List of Donors and Patients

```
select * from patient union all select * from donor;
```

```
MariaDB [dbms_proj_final]> select * from patient union all select * from donor;
+-----+-----+-----+-----+-----+
| Patient_ID | organ_req | reason_of_procurement | Doctor_ID | User_ID |
+-----+-----+-----+-----+-----+
| 1 | Heart | Reason-1 | 3 | 12 |
| 2 | Kidney | Reason-2 | 2 | 13 |
| 3 | Pancreas | Reason-3 | 7 | 8 |
| 4 | Kidney | Reason-4 | 8 | 7 |
| 5 | Heart | Reason-5 | 4 | 11 |
| 6 | Lung | Reason-6 | 1 | 14 |
| 7 | Intestine | Reason-7 | 10 | 5 |
| 8 | Intestine | Reason-8 | 12 | 3 |
| 9 | Lung | Reason-9 | 11 | 4 |
| 10 | Kidney | Reason-13 | 6 | 9 |
| 11 | Kidney | Reason-11 | 9 | 6 |
| 12 | Pancreas | Reason-12 | 5 | 10 |
| 13 | Intestine | Reason-13 | 13 | 2 |
| 14 | Heart | Reason-14 | 14 | 1 |
| 15 | Kidney | Reason-15 | 15 | 15 |
| 1 | Heart | Reason-1 | 7 | 8 |
| 2 | Pancreas | Reason-2 | 9 | 6 |
| 3 | Pancreas | Reason-3 | 1 | 14 |
| 4 | Intestine | Reason-4 | 6 | 9 |
| 5 | Kidney | Reason-5 | 8 | 7 |
| 6 | Pancreas | Reason-6 | 2 | 13 |
| 7 | Kidney | Reason-7 | 5 | 10 |
| 8 | Kidney | Reason-8 | 3 | 12 |
| 9 | Heart | Reason-9 | 15 | 15 |
| 10 | Heart | Reason-10 | 4 | 11 |
| 11 | Kidney | Reason-11 | 11 | 4 |
| 12 | Pancreas | Reason-12 | 4 | 12 |
| 13 | Pancreas | Reason-13 | 12 | 3 |
| 14 | Pancreas | Reason-14 | 10 | 5 |
| 15 | Heart | Reason-15 | 5 | 4 |
| 16 | Intestine | Reason-16 | 14 | 1 |
| 17 | Intestine | Reason-17 | 13 | 2 |
| 18 | Intestine | Reason-18 | 2 | 7 |
| 19 | Pancreas | Reason-19 | 9 | 9 |
| 20 | Intestine | Reason-20 | 1 | 2 |
+-----+-----+-----+-----+-----+
```

Union of doctor and organ_available

```
select * from doctor union all select * from organ_available;
```

```
MariaDB [dbms_proj_final]> select * from doctor union all select * from organ_available;
```

Doctor_ID	Doctor_Name	organization_ID
1	Doctor-1	12
2	Doctor-2	10
3	Doctor-3	1
4	Doctor-4	6
5	Doctor-5	11
6	Doctor-6	9
7	Doctor-7	5
8	Doctor-8	4
9	Doctor-9	7
10	Doctor-10	3
11	Doctor-11	8
12	Doctor-12	2
13	Doctor-13	13
14	Doctor-14	15
15	Doctor-15	14
1	Heart	9
2	Pancreas	4
3	Pancreas	5
4	Intestine	6
5	Kidney	12
6	Pancreas	8
7	Kidney	3
8	Kidney	11
9	Heart	1
10	Heart	10
11	Kidney	13
12	Pancreas	2
13	Pancreas	7
14	Pancreas	14
15	Heart	15
16	Intestine	3
17	Intestine	9
18	Intestine	7
19	Pancreas	6

Functions and Procedures

Create a Function and Procedure. State the objective of the function / Procedure. Run and display the results.

Function to find the age of each user:

DELIMITER \$\$

```
CREATE FUNCTION age_of_user1(Date_of_Birth DATE) RETURNS varchar(200)
DETERMINISTIC
```

```
BEGIN
```

```
    DECLARE currentDate DATE;
```

```
    Select current_date()into currentDate;
```

```
    -- Return currentDate - Date_of_Birth;
```

```
    Return DATE_FORMAT(FROM_DAYS(DATEDIFF(now(), Date_of_Birth)),
'%Y')+0;
```

```
END
```

\$\$

DELIMITER ;

Select age_of_user1(Date_of_Birth) as 'age' from user;

```
MariaDB [dbms_proj_final]> source C:\Users\preethikaajay\Documents\PES\DBMS\Project_final\function.sql
+-----+
| age |
+-----+
| 16 |
| 46 |
| 1021 |
| 37 |
| 39 |
| 45 |
| 20 |
| 49 |
| 46 |
| 17 |
| 47 |
| 39 |
| 39 |
| 47 |
| 45 |
| 13 |
| 21 |
+-----+
17 rows in set (0.001 sec)

MariaDB [dbms_proj_final]>
```

Procedure to get the location of organs donated

DELIMITER //

CREATE PROCEDURE get_loc()

BEGIN

SELECT donor.organ_donated, organization.organization_name,
organization.location FROM donor INNER JOIN organization ON
donor.organization_id=organization.organization_id;

END;

//

DELIMITER;

CALL get_loc()

```

+-----+-----+-----+
| organ_donated | organization_name | location |
+-----+-----+-----+
| Pancreas      | Organization-1    | New Delhi |
| Pancreas      | Organization-2    | Mumbai   |
| Intestine     | Organization-2    | Mumbai   |
| Kidney        | Organization-3    | Kolkata  |
| Pancreas      | Organization-4    | Kolkata  |
| Kidney        | Organization-5    | Ahmedabad |
| Heart         | Organization-7    | Kolkata  |
| Kidney        | Organization-8    | Ahmedabad |
| Pancreas      | Organization-10   | Ahmedabad |
| Kidney        | Organization-11   | Ahmedabad |
+-----+-----+-----+
10 rows in set (0.003 sec)

MariaDB [dbms_proj_final]>

```

Triggers and Cursors

Create a Trigger and a Cursor. State the objective. Run and display the results.

Trigger to get a insert name of users with medical insurance into another table.

delimiter |

```

CREATE TRIGGER med_ins BEFORE INSERT ON user
FOR EACH ROW
BEGIN
    IF NEW.medical_insurance = 1 THEN
        INSERT INTO med_insurance SET name = NEW.name;
    END IF;

    END;
|

```

delimiter ;

```

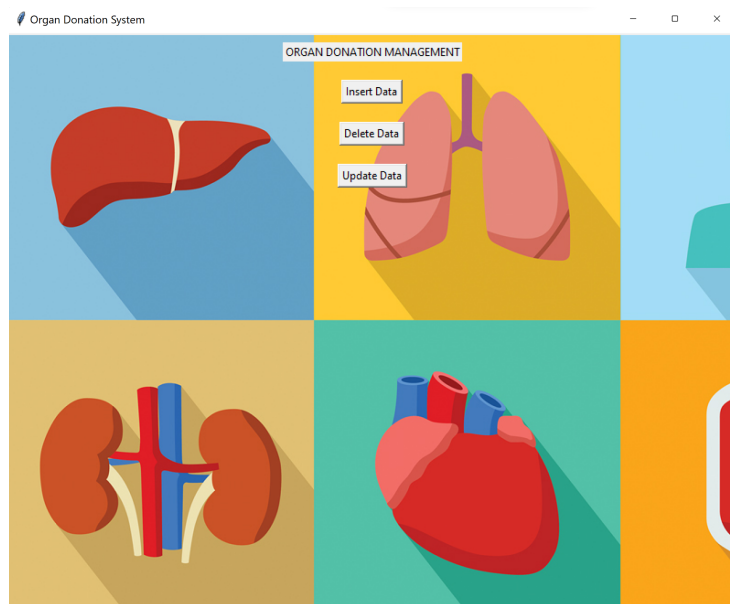
MariaDB [dbms_proj_final]> source C:\Users\preethikaajay\Documents\PES\DBMS\Project_final\trigger.sql
Query OK, 0 rows affected (0.020 sec)

```

Developing a Frontend

The frontend should support

1. Addition, Modification and Deletion of records from any chosen table 2. There should be an window to accept and run any SQL statement and display the result



Organ Donation System

User ID:

Name:

DOB:

Medical Insurance:

Medical History

Street:

City:

State:

Phno:

Add Record

1	Max	2009-12-12	0	Brain Dama	abcde	Delhi	Delhi	1234567890
2	Name-2	1975-12-10	0	NIL	Street-2	Mumbai	Maharashtr	2121212121
3	xyz	1000-12-12	0	NIL	xyx	yxox	xyx	5678987654
4	Name-4	1985-10-13	1	NIL	Street-4	Ahmedabai	Gujarat	3232323232
5	Name-5	1983-10-12	1	NIL	Street-5	Kolkata	West Benge	3434343434
6	Name-6	1977-01-18	1	NIL	Street-6	Kolkata	West Benge	4343434343
7	Pree	2002-09-07	1	NIL	sda	assdh	qweww	0987654321
8	Name-8	1973-04-12	1	NIL	Street-8	Mumbai	Maharashtr	5454545454
9	Name-9	1976-11-01	0	NIL	Street-9	Mumbai	Maharashtr	5656565656
10	Name-10	1978-11-18	1	NIL	Street-10	New Delhi	Delhi	6565656565
11	Name-11	1975-01-06	1	NIL	Street-11	Mumbai	Maharashtr	6767676767
12	Name-12	1983-11-01	1	NIL	Street-12	Mumbai	Maharashtr	7676767676
13	Name-13	1983-01-09	1	NIL	Street-13	New Delhi	Delhi	7878787878
14	Name-14	1975-10-12	1	NIL	Street-14	Mumbai	Maharashtr	8787878787
15	Name-15	1977-09-23	0	NIL	Street-15	Ahmedabai	Gujarat	8989898989
39	L	2000-10-10	0	Trauma	lll	abcd	bcdef	1234565321
40	a	2009-03-03	1	NIL	iww	wehb	dwdwe	1234554321
100	P	2002-09-07	1	NIL	xyz	yzz	jsdi	1234567890

Organ Donation System

Enter User ID to delete:

Delete Record

1	Max	2009-12-12	0	Brain Dama	abcde	Delhi	Delhi	1234567890
2	Name-2	1975-12-10	0	NIL	Street-2	Mumbai	Maharashtra	2121212121
3	xyz	1000-12-12	0	NIL	xyy	yxx	xyx	5678987654
4	Name-4	1985-10-13	1	NIL	Street-4	Ahmedabad	Gujarat	3232323232
5	Name-5	1983-10-12	1	NIL	Street-5	Kolkata	West Bengal	4343434343
6	Name-6	1977-01-18	1	NIL	Street-6	Kolkata	West Bengal	4343434343
7	Pree	2002-09-07	1	NIL	sda	assdh	qweww	0987654321
8	Name-8	1973-04-12	1	NIL	Street-8	Mumbai	Maharashtra	5454545454
9	Name-9	1976-11-01	0	NIL	Street-9	Mumbai	Maharashtra	5656565656
10	Name-10	1978-11-18	1	NIL	Street-10	New Delhi	Delhi	6565656565
11	Name-11	1975-01-06	1	NIL	Street-11	Mumbai	Maharashtra	6767676767
12	Name-12	1983-11-01	1	NIL	Street-12	Mumbai	Maharashtra	7676767676
13	Name-13	1983-01-09	1	NIL	Street-13	New Delhi	Delhi	7878787878
14	Name-14	1975-10-12	1	NIL	Street-14	Mumbai	Maharashtra	8787878787
15	Name-15	1977-09-23	0	NIL	Street-15	Ahmedabad	Gujarat	8989898989
40	s	2009-03-03	1	NIL	iww	wehb	dwdwe	1234554321
100	P	2002-09-07	1	NIL	xyz	yzz	jsdi	1234567890

Organ Donation System

Enter User ID to update:

Name:

DOB:

Medical Insurance:

Medical History

Street:

City:

State:

Phno:

Update Record

1	blue	9999-10-10	0	NIL	sdwd	werew	wer	1234565432
2	Name-2	1975-12-10	0	NIL	Street-2	Mumbai	Maharashtra	2121212121
3	xyz	1000-12-12	0	NIL	xyy	yxx	xyx	5678987654
4	Name-4	1985-10-13	1	NIL	Street-4	Ahmedabad	Gujarat	3232323232
5	Name-5	1983-10-12	1	NIL	Street-5	Kolkata	West Bengal	4343434343
6	Name-6	1977-01-18	1	NIL	Street-6	Kolkata	West Bengal	4343434343
7	Pree	2002-09-07	1	NIL	sda	assdh	qweww	0987654321
8	Name-8	1973-04-12	1	NIL	Street-8	Mumbai	Maharashtra	5454545454
9	Name-9	1976-11-01	0	NIL	Street-9	Mumbai	Maharashtra	5656565656
10	Name-10	1978-11-18	1	NIL	Street-10	New Delhi	Delhi	6565656565
11	Name-11	1975-01-06	1	NIL	Street-11	Mumbai	Maharashtra	6767676767
12	Name-12	1983-11-01	1	NIL	Street-12	Mumbai	Maharashtra	7676767676
13	Name-13	1983-01-09	1	NIL	Street-13	New Delhi	Delhi	7878787878
14	Name-14	1975-10-12	1	NIL	Street-14	Mumbai	Maharashtra	8787878787
15	Name-15	1977-09-23	0	NIL	Street-15	Ahmedabad	Gujarat	8989898989
40	a	2009-03-03	1	NIL	iww	wehb	dwdwe	1234554321
100	P	2002-09-07	1	NIL	xyz	yzz	jsdi	1234567890