

Delete duplicate Emails

You are given a table named “Emails”, which contains various email records with other relevant information such as name and phone number. However, the table may contain duplicate email records. Your task is to identify and remove these duplicate email records, ensuring that only one instance of each unique email address is kept in the table.

id	name	email	phone
1	Rahul	rahul@exmple.com	9839473902
2	Rohit	rohit@example.com	9883782971
3	Suresh	rahul@exmple.com	7654321098
4	Manish	manish@example.com	8927394619
5	Amit	amit@example.com	9399303840
6	Rahul	rahul@exmple.com	9737466147

Output:

id	name	email	phone
1	Rahul	rahul@example.com	9839473902
2	Rohit	rohit@example.com	9883782971
4	Manish	manish@example.com	8927394619
5	Amit	amit@example.com	9399303840

SQL Code

```
DROP table Email
```

```
create table Email(
```

```
id serial PRIMARY KEY,
```

```
name VARCHAR,
```

```
email varchar(125),
```

phone varchar)

INSERT into Email(name,email,phone)

VALUES

('Rahul','rahul@exmple.com','9839473902'),

('Rohit','rohit@example.com','9883782971'),

('Suresh','rahul@exmple.com','7654321098'),

('Manish','manish@example.com','8927394619'),

('Amit','amit@example.com','9399303840'),

('Rahul','rahul@exmple.com','9737466147')

with Unique_email AS

(select min(id) id from Email

group by email)

delete from Email

where id not in(select id from Unique_email)

SELECT * from Email