

TABLE !

```
INSERT INTO table1 (Name, Roll)
```

```
VALUES ('Ram', '12');
```

```
INSERT INTO table1 (Name, Roll)
```

```
VALUES ('Gokul', '13');
```

```
INSERT INTO table1 (Name, Roll)
```

```
VALUES ('Raj', '14');
```

```
UPDATE table1
```

```
SET Roll = '21'
```

```
WHERE Name = 'Raj';
```

```
DELETE FROM table1
```

```
WHERE Roll = '13';
```

IBM Db2 on Cloud

Load Data Load History **Tables** Views Indexes Aliases MQTs Sequences Application objects

ZJY22647.TABLE1

Back

Export to CSV

NAME	ROLL
Raj	21
Ram	12

TABLE2

INSERT INTO table2 (Name,Location)

VALUES ('Ram', 'mumbai');

INSERT INTO table2 (Name,Location)

VALUES ('Gokul', 'delhi');

INSERT INTO table2 (Name,Location)

VALUES ('Raj', 'pune');

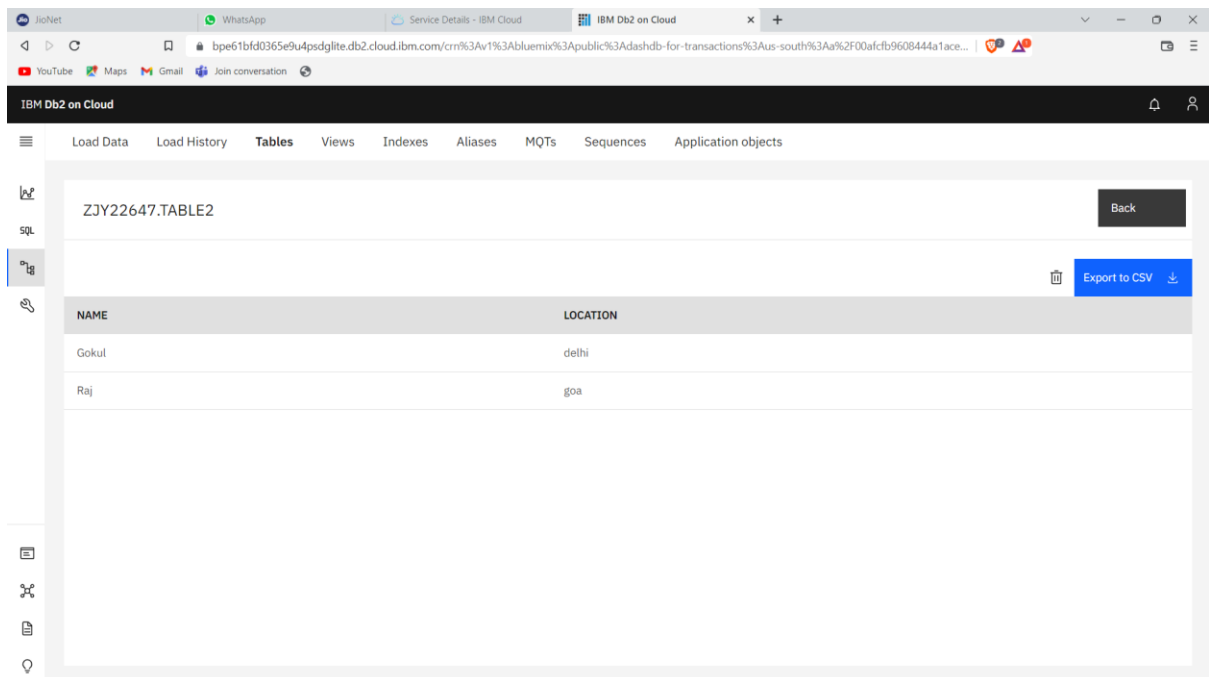
UPDATE table2

SET Location = 'goa'

WHERE Name = 'Raj';

DELETE FROM table2

WHERE Location = 'mumbai';



IBM Db2 on Cloud

Load Data Load History **Tables** Views Indexes Aliases MQTs Sequences Application objects

ZJY22647.TABLE2

Back

Export to CSV

NAME	LOCATION
Gokul	delhi
Raj	goa

TABLE 3

```
INSERT INTO table3 (Name, Mark)
```

```
VALUES ('Ram', '65');
```

```
INSERT INTO table3 (Name, Mark)
```

```
VALUES ('Gokul', '85');
```

```
INSERT INTO table3 (Name, Mark)
```

```
VALUES ('Raj', '95');
```

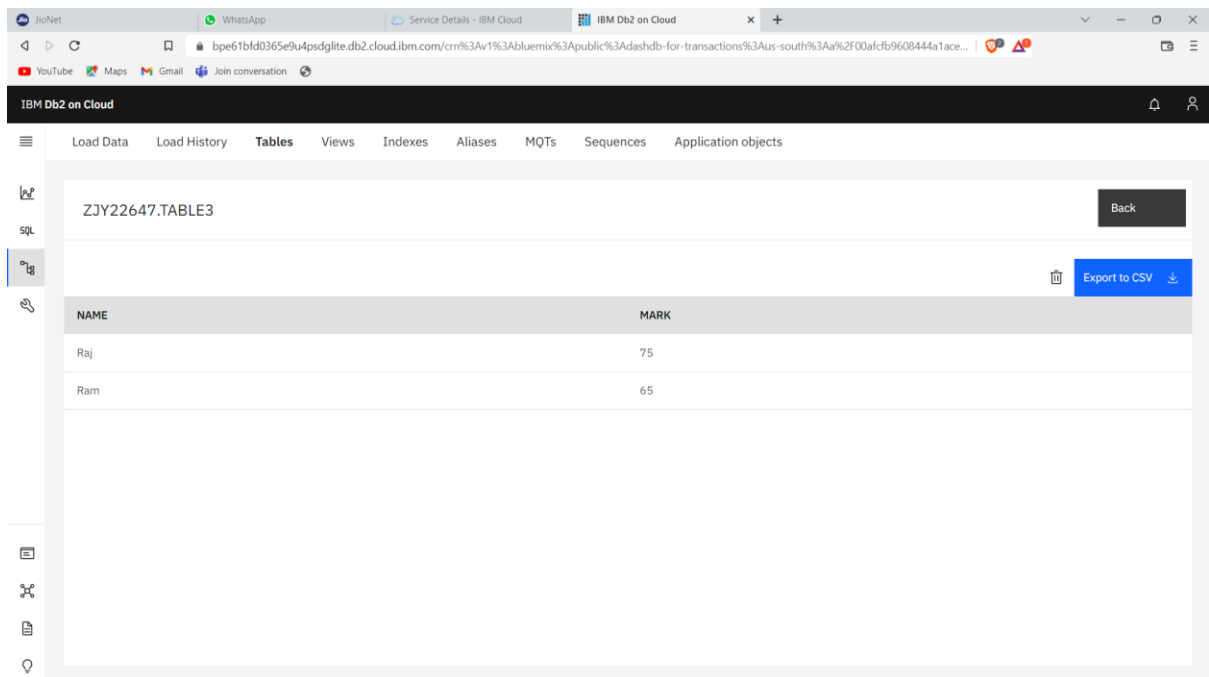
```
UPDATE table3
```

```
SET Mark = '75'
```

```
WHERE Name = 'Raj';
```

```
DELETE FROM table3
```

```
WHERE Mark = '85';
```



NAME	MARK
Raj	75
Ram	65

TABLE 4

INSERT INTO table4 (Name, Worktime)

VALUES ('Ram', '8');

INSERT INTO table4 (Name, Worktime)

VALUES ('Gokul', '6');

INSERT INTO table4 (Name, Worktime)

VALUES ('Raj', '12');

UPDATE table4

SET Worktime = '9'

WHERE Name = 'Raj';

DELETE FROM table4

WHERE Worktime = '8';

NAME	WORKTIME
Gokul	6
Raj	9

TABLE 5

```
INSERT INTO table5 (Id, Name)
```

```
VALUES ('12', 'raj');
```

```
INSERT INTO table5 (Id, Name)
```

```
VALUES ('13', 'gokul');
```

```
INSERT INTO table5 (Id, Name)
```

```
VALUES ('14', 'ram');
```

```
UPDATE table5
```

```
SET Name = 'babu'
```

```
WHERE id = '12';
```

```
DELETE FROM table5
```

```
WHERE Name = 'ram';
```

The screenshot shows the IBM Db2 on Cloud console interface. The 'TABLES' tab is selected, displaying the table 'ZJY22647.TABLE5'. The table structure is as follows:

ID	NAME
12	babu
13	gokul

The interface also includes a 'Back' button, an 'Export to CSV' button, and a sidebar with navigation options like 'Load Data', 'Load History', 'Views', 'Indexes', 'Aliases', 'MQTs', 'Sequences', and 'Application objects'.