

TABLE1:

```
INSERT INTO TABLE1 (NAME, ID)
```

```
VALUES ('RAM', '1');
```

```
INSERT INTO TABLE1 (NAME, ID)
```

```
VALUES ('GOKUL', '3');
```

```
INSERT INTO TABLE1 (NAME, ID)
```

```
VALUES ('RAJ', '2');
```

```
UPDATE TABLE1
```

```
SET ID = '2'
```

```
WHERE NAME = 'GOKUL';
```

```
DELETE FROM TABLE1
```

```
WHERE ID = '2';
```

OUTPUT:

IBM Db2 on Cloud

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

MGW31019.TABLE1

Back

Export to CSV

NAME	ID
RAM	1

TABLE2:

```
INSERT INTO TABLE2 (NAME, GENDER)
```

```
VALUES ('RAM', 'M');
```

```
INSERT INTO TABLE2 (NAME, GENDER)
```

```
VALUES ('GOKUL', 'F');
```

```
INSERT INTO TABLE2 (NAME, GENDER)
```

```
VALUES ('RAJ', 'M');
```

```
UPDATE TABLE2
```

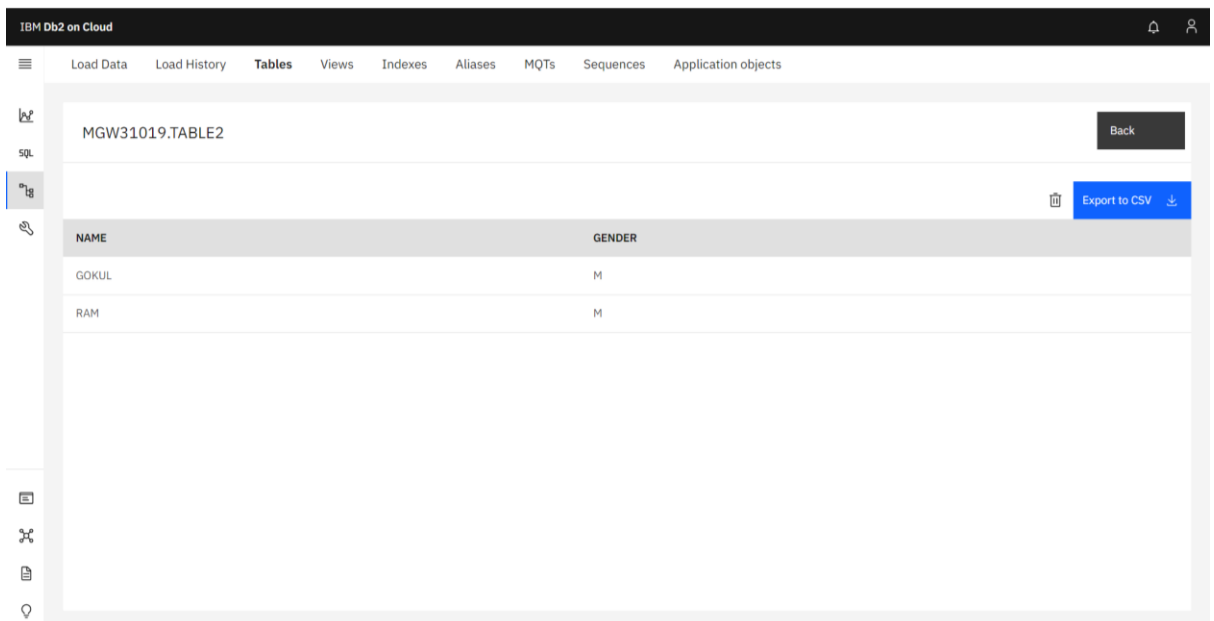
```
SET GENDER = 'M'
```

```
WHERE NAME = 'GOKUL';
```

```
DELETE FROM TABLE2
```

```
WHERE NAME = 'RAJ';
```

OUTPUT:



The screenshot displays the IBM Db2 on Cloud console interface. At the top, a navigation bar includes 'Load Data', 'Load History', 'Tables', 'Views', 'Indexes', 'Aliases', 'MQTs', 'Sequences', and 'Application objects'. The 'Tables' tab is selected, showing a table named 'MGW31019.TABLE2'. Below the table name, there is a 'Back' button and an 'Export to CSV' button. The table structure is defined with two columns: 'NAME' and 'GENDER'. The data rows are as follows:

NAME	GENDER
GOKUL	M
RAM	M

TABLE3:

```
INSERT INTO TABLE3 (NAME, LOCATION)
```

```
VALUES ('RAM', 'CHENNAI');
```

```
INSERT INTO TABLE3 (NAME, LOCATION)
```

```
VALUES ('GOKUL', 'ERODE');
```

```
INSERT INTO TABLE3 (NAME, LOCATION)
```

```
VALUES ('RAJ', 'KOVAI');
```

```
UPDATE TABLE3
```

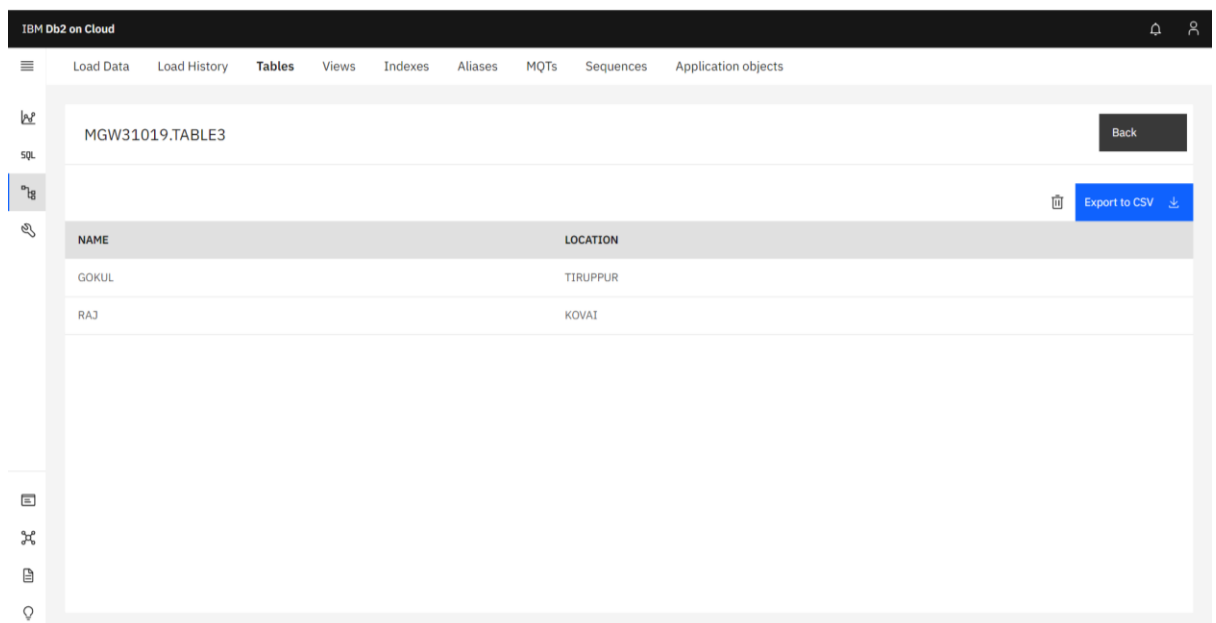
```
SET LOCATION = 'TIRUPPUR'
```

```
WHERE NAME = 'GOKUL';
```

```
DELETE FROM TABLE3
```

```
WHERE LOCATION = 'CHENNAI';
```

OUTPUT:



The screenshot shows the IBM Db2 on Cloud web interface. The top navigation bar includes 'Load Data', 'Load History', 'Tables', 'Views', 'Indexes', 'Aliases', 'MQTs', 'Sequences', and 'Application objects'. The 'Tables' tab is selected, displaying 'MGW31019.TABLE3'. Below the table name, there is a table with two columns: 'NAME' and 'LOCATION'. The table contains two rows of data: one with 'GOKUL' and 'TIRUPPUR', and another with 'RAJ' and 'KOVAI'. A 'Back' button is located in the top right corner of the table view. A blue 'Export to CSV' button with a download icon is in the bottom right corner. The left sidebar contains icons for 'SQL', 'Data', 'Tables', 'Views', 'Indexes', 'Aliases', 'MQTs', 'Sequences', and 'Application objects'.

NAME	LOCATION
GOKUL	TIRUPPUR
RAJ	KOVAI

TABLE4:

```
INSERT INTO TABLE4 (NAME, LANG)
```

```
VALUES ('RAM', 'HINDI');
```

```
INSERT INTO TABLE4 (NAME, LANG)
```

```
VALUES ('GOKUL', 'TAMIL');
```

```
INSERT INTO TABLE4 (NAME, LANG)
```

```
VALUES ('RAJ', 'ENGLISH');
```

```
UPDATE TABLE4
```

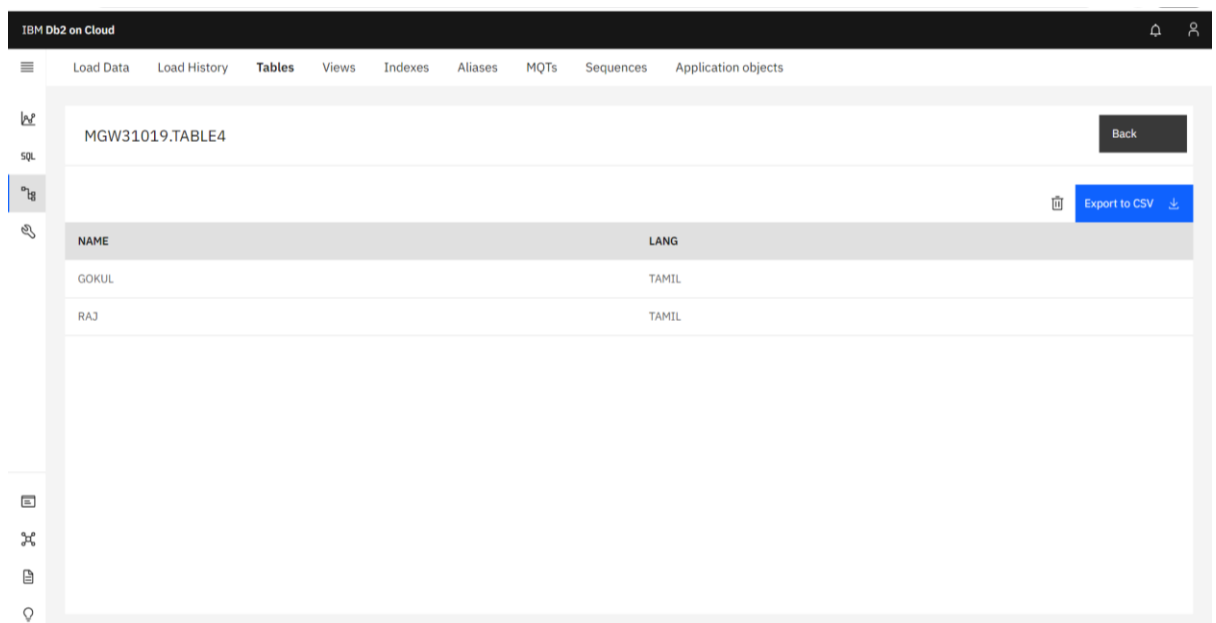
```
SET LANG = 'TAMIL'
```

```
WHERE NAME = 'RAJ';
```

```
DELETE FROM TABLE4
```

```
WHERE LANG = 'HINDI';
```

OUTPUT:



IBM Db2 on Cloud

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

MGW31019.TABLE4

Back

Export to CSV

NAME	LANG
GOKUL	TAMIL
RAJ	TAMIL

TABLE5:

```
INSERT INTO TABLE5 (NAME, PASSWORD)
```

```
VALUES ('RAM', '123');
```

```
INSERT INTO TABLE5 (NAME, PASSWORD)
```

```
VALUES ('GOKUL', '234');
```

```
INSERT INTO TABLE5 (NAME, PASSWORD)
```

```
VALUES ('RAJ', '456');
```

```
UPDATE TABLE5
```

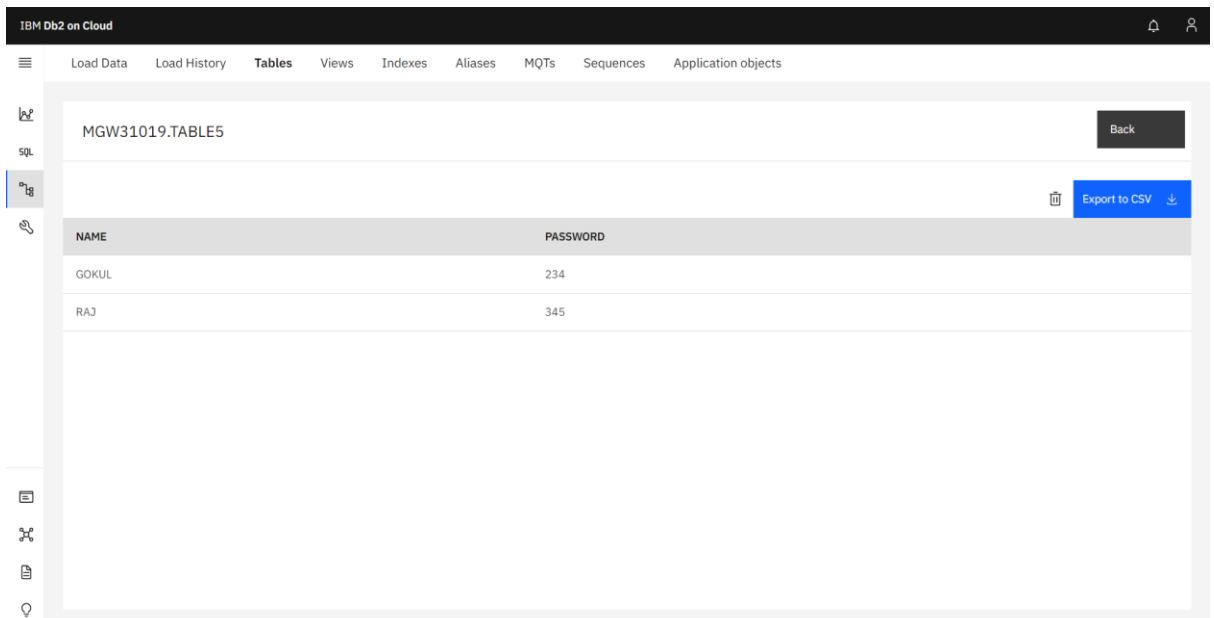
```
SET PASSWORD = '345'
```

```
WHERE NAME = 'RAJ';
```

```
DELETE FROM TABLE5
```

```
WHERE PASSWORD = '123';
```

OUTPUT:



IBM Db2 on Cloud

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

MGW31019.TABLE5

Back

Export to CSV

NAME	PASSWORD
GOKUL	234
RAJ	345