

TABLE 1 : coding

```
INSERT INTO table1 (NAME, SEX)
```

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

```
INSERT INTO table1 (NAME, SEX)
```

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

```
INSERT INTO table1 (NAME, SEX)
```

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

```
UPDATE table1
```

```
SET SEX = 'M'
```

```
WHERE Name = 'LANA';
```

```
DELETE FROM table1
```

```
WHERE NAME = 'Gokul';
```

IBM Db2 on Cloud

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

SKG38697.TABLE1

Back

Export to CSV

NAME	SEX
Karthikeyen	F
LANA	M

LANA

1:45 AM 9/28/2022

TABLE 2 : coding

```
INSERT INTO table2 (NUMBER, LOCATION)
```

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

```
INSERT INTO table2 (NUMBER, LOCATION)
```

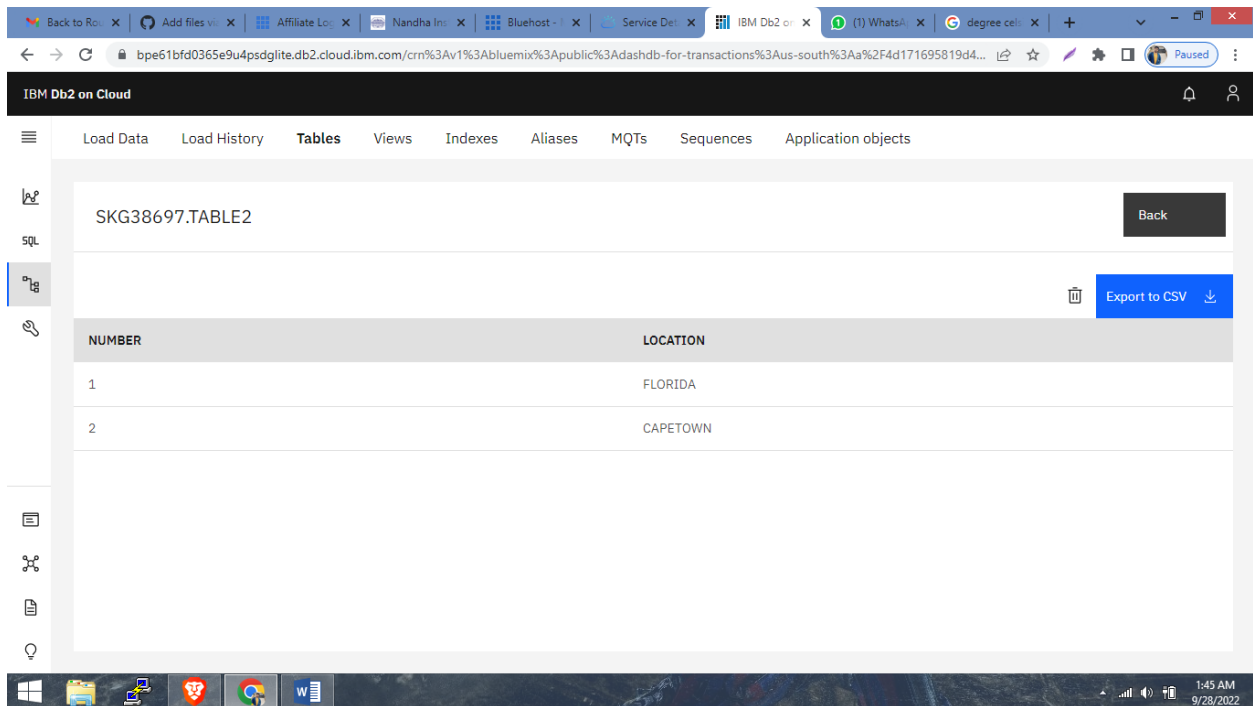
```
VALUES ('2', 'CAPETOWN');
```

```
INSERT INTO table2 (NUMBER, LOCATION)
```

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

```
DELETE FROM table2
```

```
WHERE LOCATION = 'KOVIL';
```



The screenshot displays the IBM Db2 on Cloud web interface. The top navigation bar includes tabs for 'Load Data', 'Load History', 'Tables', 'Views', 'Indexes', 'Aliases', 'MQTs', 'Sequences', and 'Application objects'. The 'Tables' tab is selected, showing a list of tables. The table 'SKG38697.TABLE2' is highlighted. Below the table name, there is a table with two columns: 'NUMBER' and 'LOCATION'. The table contains two rows of data: (1, FLORIDA) and (2, CAPETOWN). A 'Back' button is visible in the top right corner of the table view. The bottom of the screenshot shows the Windows taskbar with various application icons and the system clock indicating 1:45 AM on 9/28/2022.

NUMBER	LOCATION
1	FLORIDA
2	CAPETOWN

TABLE 3 : coding

```
INSERT INTO table3 (CELSIUS, CELSIUS2)
```

```
VALUES ('3.9', '6.3');
```

```
INSERT INTO table3 (CELSIUS, CELSIUS2)
```

```
VALUES ('9.3', '3.6');
```

```
UPDATE table3
```

```
SET CELSIUS = '1'
```

```
WHERE CELSIUS2 = '6';
```

```
DELETE FROM table3
```

```
WHERE CELSIUS = '1';
```

The screenshot shows the IBM Db2 on Cloud web interface. The browser's address bar displays a long URL. The page title is "IBM Db2 on Cloud". The navigation menu includes "Load Data", "Load History", "Tables", "Views", "Indexes", "Aliases", "MQTs", "Sequences", and "Application objects". The "Tables" tab is selected, showing a table named "SKG38697.TABLE3". The table structure is as follows:

CELSIUS	CELSIUS2
9	3

Buttons for "Back" and "Export to CSV" are visible. The system clock at the bottom right indicates 1:46 AM on 9/28/2022.

TABLE 4 : coding

```
INSERT INTO table4 (NAME, AGE)
```

```
VALUES ('TIMMMY', '29');
```

```
INSERT INTO table4 (NAME, AGE)
```

```
VALUES ('ZUMMMY', '28');
```

```
UPDATE table4
```

```
SET NAME = 'ZUMMMY'
```

```
WHERE AGE = '29';
```

```
DELETE FROM table4
```

```
WHERE AGE = '29';
```

IBM Db2 on Cloud

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

SKG38697.TABLE4 Back

Export to CSV

NAME	AGE
ZUMMMY	28
ZUMMMY	28
ZUMMMY	28

1:46 AM 9/28/2022

TABLE 5 : coding

```
INSERT INTO table5 (FIRSTNAME, LASTNAME, MIDDLENAME)
```

```
VALUES ('TIMMMY', 'KIMMY','HIMMMY');
```

```
INSERT INTO table5 (FIRSTNAME, LASTNAME,MIDDLENAME)
```

```
VALUES ('UIMMMY', 'QIMMMY','LIMMMY');
```

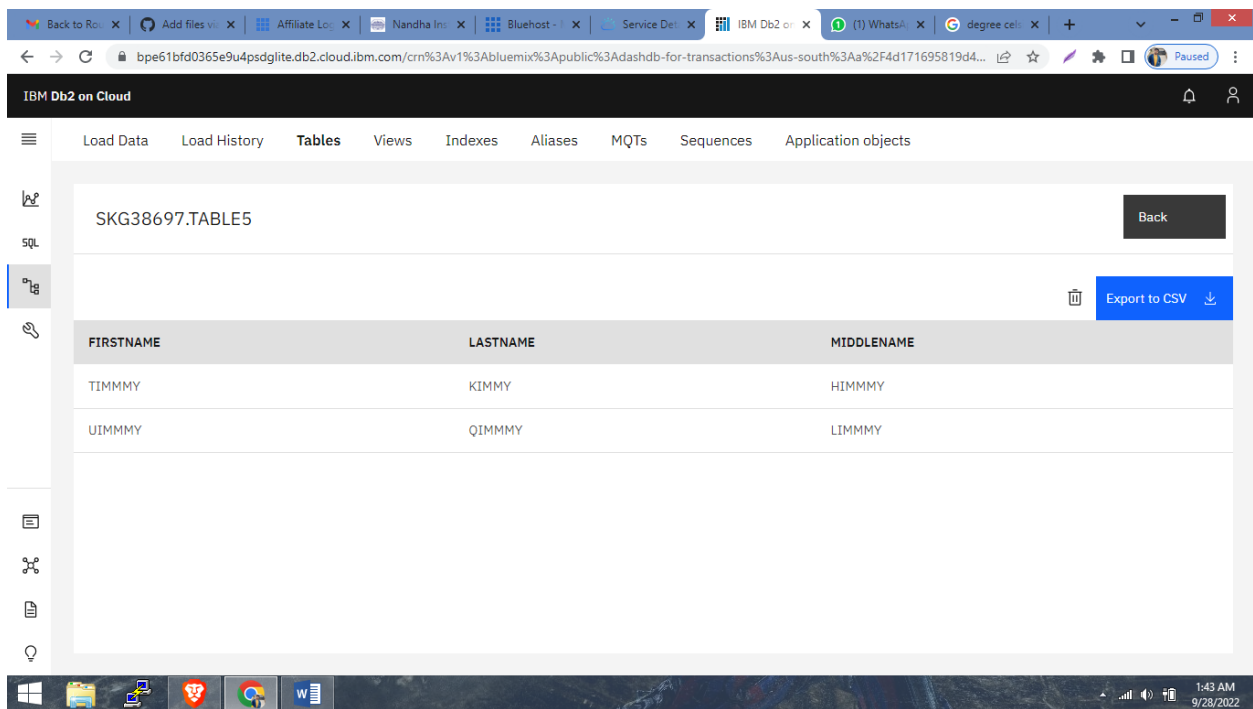
```
UPDATE table5
```

```
SET LASTNAME = 'RIMMY'
```

```
WHERE FIRSTNAME = 'TIMMMY';
```

```
DELETE FROM table5
```

```
WHERE MIDDLENAME = 'LIMMMY';
```



The screenshot displays the IBM Db2 on Cloud web interface. The top navigation bar includes tabs for Load Data, Load History, Tables, Views, Indexes, Aliases, MQTs, Sequences, and Application objects. The 'Tables' tab is selected, showing a list of tables. The table 'SKG38697.TABLE5' is highlighted. Below the table name, there is a table structure view with three columns: FIRSTNAME, LASTNAME, and MIDDLENAME. The table contains two rows of data: one with FIRSTNAME 'TIMMMY', LASTNAME 'KIMMY', and MIDDLENAME 'HIMMMY'; and another with FIRSTNAME 'UIMMMY', LASTNAME 'QIMMMY', and MIDDLENAME 'LIMMMY'. The interface also includes a 'Back' button and an 'Export to CSV' button.

FIRSTNAME	LASTNAME	MIDDLENAME
TIMMMY	KIMMY	HIMMMY
UIMMMY	QIMMMY	LIMMMY

