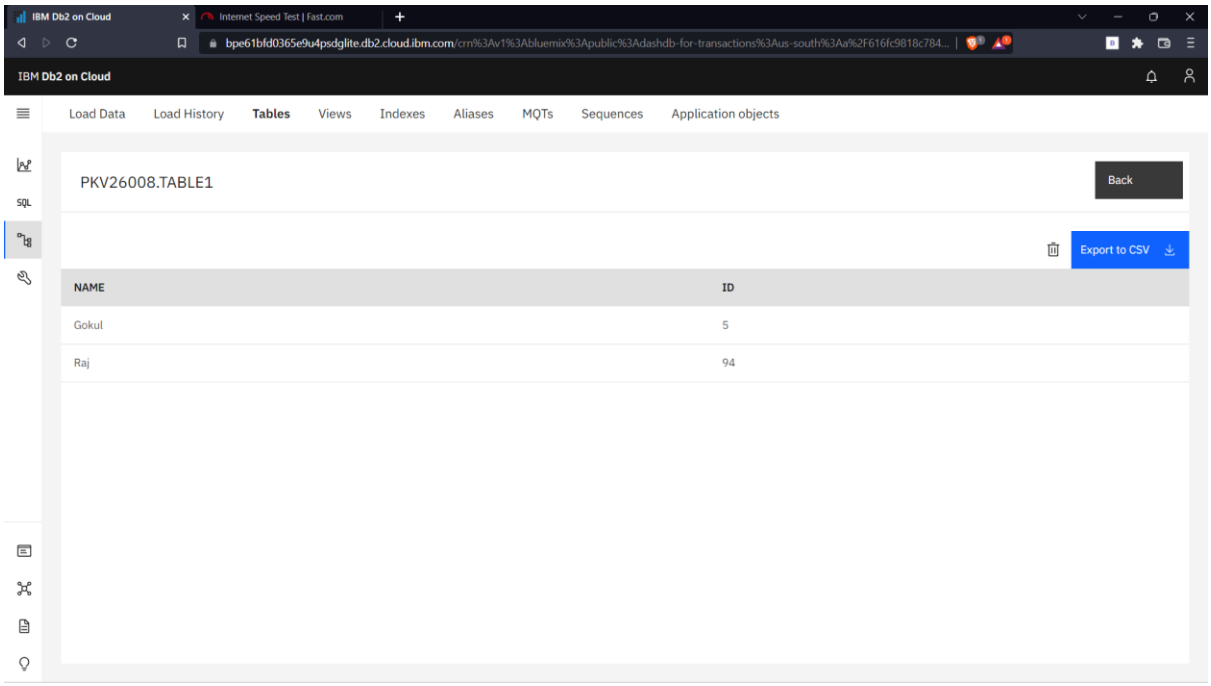
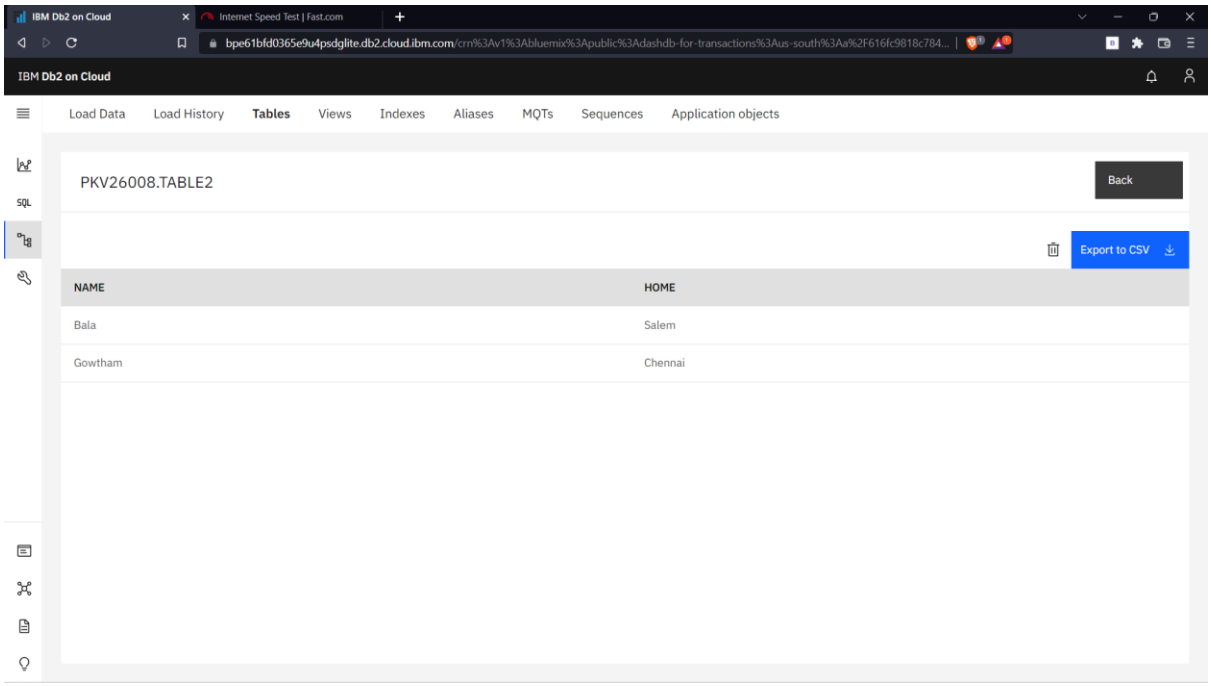
Table 1 :



CODE :

```
INSERT INTO table1 (Name, ID)
VALUES ('Ram', '45');
INSERT INTO table1 (Name, ID)
VALUES ('Gokul', '05');
INSERT INTO table1 (Name, ID)
VALUES ('Raj', '4');
UPDATE table1
SET ID = '94'
WHERE Name = 'Raj';
DELETE FROM table1
WHERE ID = '45';
```

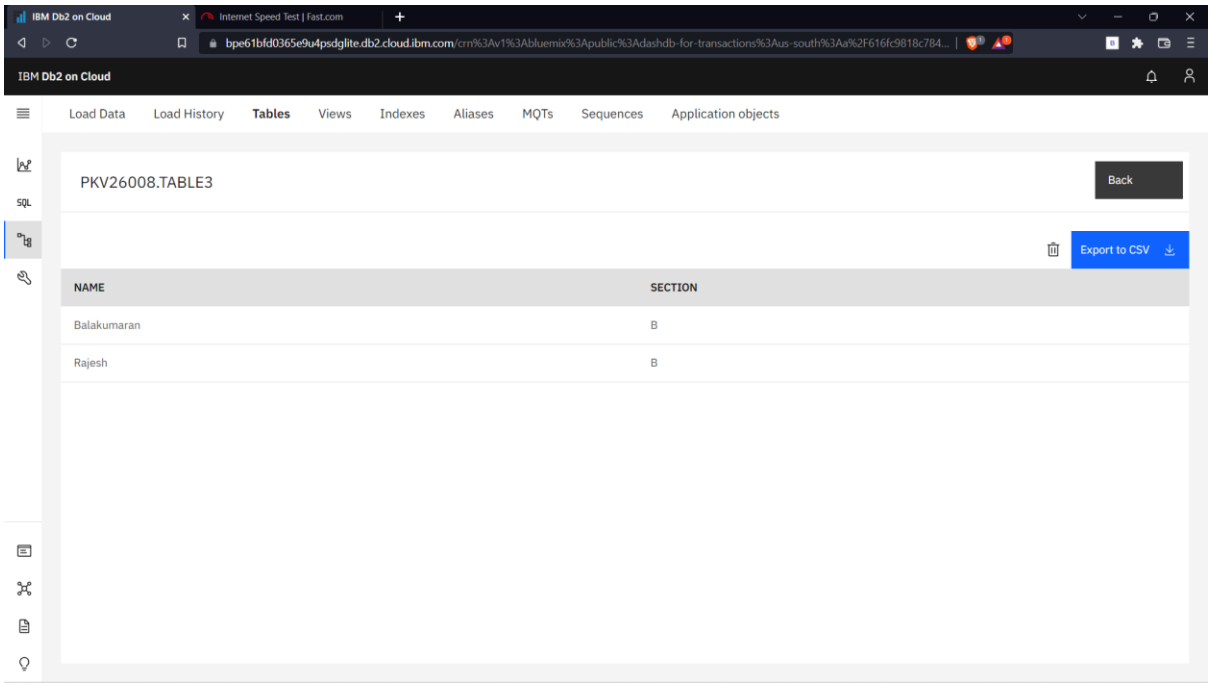
Table 2 :



CODE :

```
INSERT INTO table2 (Name, Home)

VALUES ('Bala', 'Erode');

INSERT INTO table2 (Name, Home)

VALUES ('Gowtham', 'Chennai');

INSERT INTO table2 (Name, Home)

VALUES ('Ramesh', 'Coimbatore');

UPDATE table2

SET Home = 'Salem'

WHERE Name = 'Bala';

DELETE FROM table2

WHERE Home = 'Coimbatore';
```

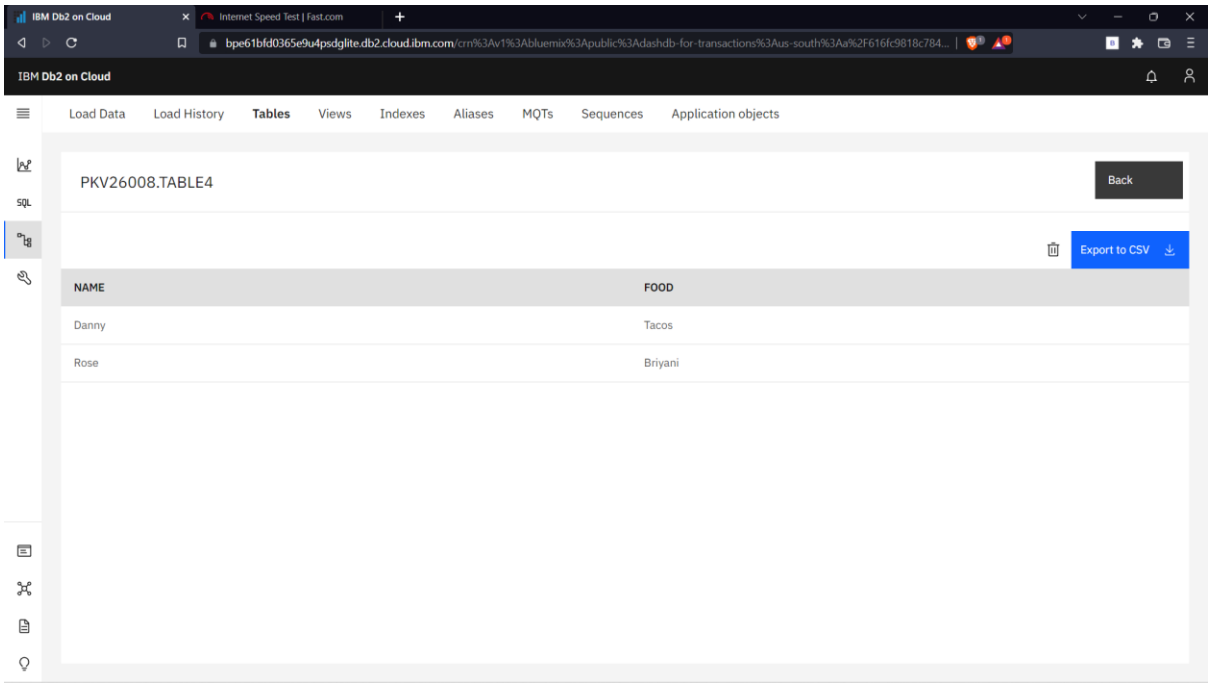
Table 3 :



CODE :

```
INSERT INTO table3 (Name, Section)

VALUES ('Balakumaran', 'A');

INSERT INTO table3 (Name, Section)

VALUES ('Gowthaman', 'A');

INSERT INTO table3 (Name, Section)

VALUES ('Rajesh', 'B');

UPDATE table3

SET Section = 'B'

WHERE Name = 'Balakumaran';

DELETE FROM table3

WHERE Section = 'A';
```

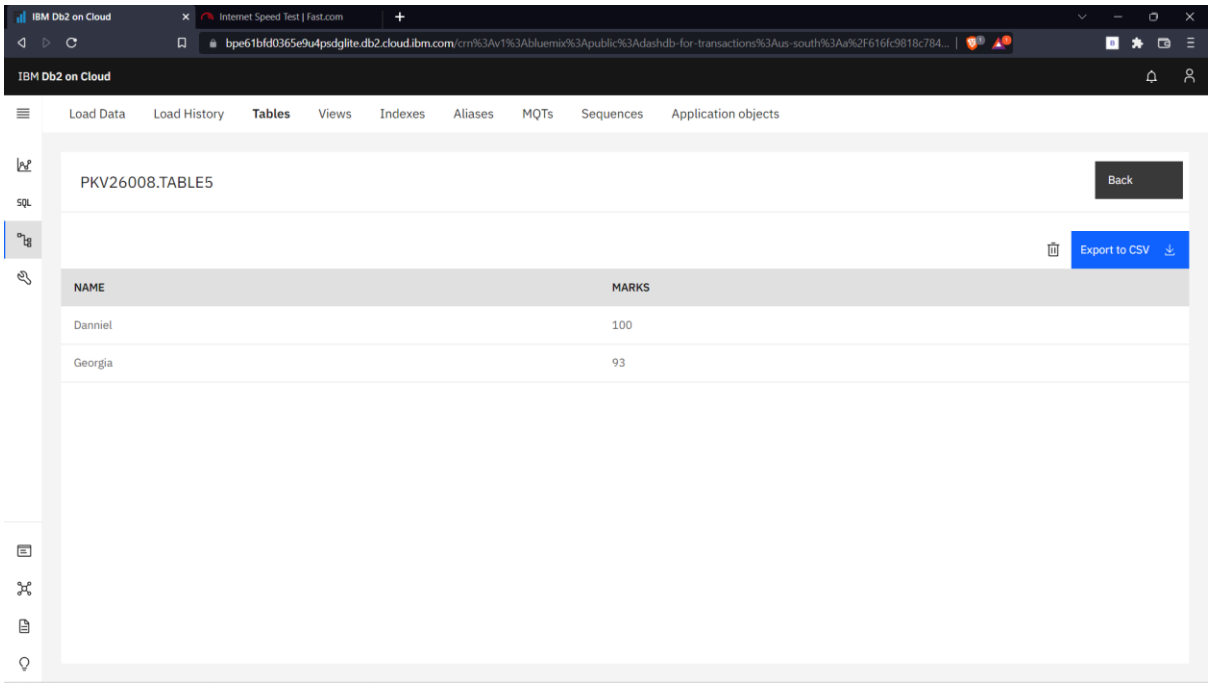
Table 4 :



CODE :

```
INSERT INTO table4 (Name, Food)
VALUES ('Danny', 'Burger');
INSERT INTO table4 (Name, Food)
VALUES ('Gowthaman', 'currymeals');
INSERT INTO table4 (Name, Food)
VALUES ('Rose', 'Briyani');
UPDATE table4
SET Food = 'Tacos'
WHERE Name = 'Danny';
DELETE FROM table4
WHERE Food = 'currymeals';
```

Table 5 :



CODE :

```
INSERT INTO table5 (Name, Marks)

VALUES ('Danniel', '98');

INSERT INTO table5 (Name, Marks)

VALUES ('Georgia', '93');

INSERT INTO table5 (Name, Marks)

VALUES ('Haseni', '97');

UPDATE table5

SET Marks = '100'

WHERE Name = 'Danniel';

DELETE FROM table5

WHERE Marks = '97';
```