DB 2
```
1  SELECT name FROM sqlite_master
2    WHERE type IN ('table','view') AND name NOT LIKE 'sqlite_%' ORDER BY 1
```
#1

| # | name |
|---|------|
| 1 | Users |

DB 2
```
1  create table Users(name VARCHAR(128), email VARCHAR(128))
```
#2

*Empty*

DB 2
```
1  INSERT INTO Users (name, email) Values ('Kristin','kf@unich.edu');
2  INSERT INTO Users (name, email) Values ('Chuck','csev@unich.edu');
3  INSERT INTO Users (name, email) Values ('Colleen','vit@unich.edu');
4  INSERT INTO Users (name, email) Values ('Fred','fred@unich.edu');
5  INSERT INTO Users (name, email) Values ('Fred','fred@unich.edu');
6  INSERT INTO users (name, email) VALUES ('Bob', 'bob@example.com');
```
#3

*Empty*

DB 2
```
1  delete from Users WHERE email = 'ted@unich.edu'
2
```
#8

*Empty*

DB 2
```
1  UPDATE users SET name='Charles' WHERE email = 'csev@unich.edu'
2
```
#9

*Empty*

DB 2
```
1  SELECT * FROM Users WHERE email='csev@unich.edu'
2
```
#10

| # | name | email |
|---|------|-------|
| 1 | Charles | csev@unich.edu |
| 2 | Charles | csev@unich.edu |
| 3 | Charles | csev@unich.edu |

DB 2
```
1  select * from users
2
```
#11

| # | name | email |
|---|------|-------|
| 1 | Kristin | kf@unich.edu |
| 2 | Charles | csev@unich.edu |
| 3 | Colleen | vit@unich.edu |
| 4 | Fred | fred@unich.edu |
| 5 | Fred | fred@unich.edu |
| 6 | Bob | bob@example.com |
| 7 | Kristin | kf@unich.edu |
| 8 | Charles | csev@unich.edu |
| 9 | Colleen | vit@unich.edu |
| 10 | Fred | fred@unich. |

10          First    Prev    Next    Last

DB 2
```
1  SELECT * FROM Users ORDER BY email
2
```
#12

| # | name | email |
|---|------|-------|
| 1 | Bob | bob@example.com |

| 2 | Bob | bob@example.com |
|---|-----|-----------------|
| 3 | Bob | bob@example.com |
| 4 | Charles | csev@unich.edu |
| 5 | Charles | csev@unich.edu |
| 6 | Charles | csev@unich.edu |
| 7 | Fred | fred@unich.edu |
| 8 | Fred | fred@unich.edu |
| 9 | Fred | fred@unich.edu |
| 10 | Fred | fred@unich. |

10      First   Prev   **Next**   Last

Database   N<u>e</u>w   Sample   Open   File (<u>O</u>)   <u>L</u>ink   <u>S</u>ave   Box   <u>A</u>dd   <u>H</u>istory   Active   2 :: memory.d   ⌄