1. test veri tabanınızda employee isimli sütun bilgileri id(INTEGER), name VARCHAR(50), birthday DATE, email VARCHAR(100) olan bir tablo oluşturalım.

CREATE TABLE employee (

 id INTEGER,

 name VARCHAR(50) NOT NULL,

 birthday DATE,

 email VARCHAR(100)

);

2. Oluşturduğumuz employee tablosuna 'Mockaroo' servisini kullanarak 50 adet veri ekleyelim.

3. Sütunların her birine göre diğer sütunları güncelleyecek 5 adet UPDATE işlemi yapalım.

UPDATE employee

SET name = 'Roronoa'

where id = 1

RETURNING *;

UPDATE employee

SET birthday = '1995-02-27'

where id = 2

RETURNING *;

UPDATE employee

SET name = 'Luffy'

birthday = '1999-05-01'

email = 'monkeyd@luffy.com'

where id = 3

RETURNING *;

UPDATE employee

SET email = 'issi_mail@mail.com'

where id =4;

UPDATE employee

SET name = 'Nami'

birthday = '1999-09-09';

where id 5;

46	1	Roronoa	1963-07-01	mpetrulis0@kickstarter.com
47	2	Tommie	1995-02-27	tbrosoli1@uol.com.br
48	3	Luffy	1999-05-01	monkeyd@luffy.com
49	4	Suzie	1998-05-03	issi_mail@mail.com
50	5	Nami	1999-09-09	shadlee4@blog.com

4. Sütunların her birine göre ilgili satırı silecek 5 adet DELETE işlemi yapalım.

DELETE FROM employee

wHERE ID < 5

RETURNING *;

DELETE FROM employee

WHERE ID = 49;

DELETE FROM employee

WHERE ID = 48;

DELETE FROM employee

WHERE ID = 47;

DELETE FROM employee

WHERE ID = 46;

34	39	Bonita	1962-11-20	bdewdeny12@gravatar.com
35	40	Jeth	1999-11-04	jpynn13@rakuten.co.jp
36	41	Diandra	1956-01-23	dspall14@uol.com.br
37	42	Franky	1951-01-04	frickersy15@economist.com
38	43	Gardner	1994-10-04	gnisco16@army.mil
39	44	Hayes	1952-07-07	hbrittles17@biblegateway.com
40	45	Jeannette	[null]	jswindon18@imageshack.us
41	50	Bonny	1972-12-23	btellett1d@creativecommons.org
42	5	Nami	1999-09-09	shadlee4@blog.com