## **POSTGRESQL DELETE**

```
Query Editor Query History Explain Notifications
        --create a new table called links and insert some sample data:
  2 DROP TABLE IF EXISTS links;
  4 CREATE TABLE links (
              id serial PRIMARY KEY.
  5
               url varchar(255) NOT NULL,
              name varchar(255) NOT NULL,
  8
               description varchar(255),
                rel varchar(10),
               last_update date DEFAULT now()
  10
 11 );
 12
 13 INSERT INTO
             ('1', 'https://www.postgresqltutorial.com', 'PostgreSQL Tutorial', 'Learn PostgreSQL fast and easy', 'follow', '2013-06-02'),
            ('1', 'https://www.postgresQltutornal.com', 'PostgreSQL Tutornal', 'Learn PostgreSQL fast and eas
('2', 'http://www.oreilly.com', 'O''Reilly Media', 'O''Reilly Media', 'nofollow', '2013-06-02'),
('3', 'http://www.google.com', 'Google', 'Google', 'nofollow', '2013-06-02'),
('4', 'http://www.yahoo.com', 'Yahoo', 'Yahoo', 'nofollow', '2013-06-02'),
('5', 'http://www.bing.com', 'Bing', 'Bing', 'nofollow', '2013-06-02'),
('6', 'http://www.facebook.com', 'Facebook', 'Facebook', 'nofollow', '2013-06-01'),
('7', 'https://www.tumblr.com/', 'Tumblr', 'Tumblr', 'nofollow', '2013-06-02'),
('8', 'http://www.postgresql.org', 'PostgreSQL', 'PostgreSQL', 'nofollow', '2013-06-02');
  17
 18
 19
 20
 21
  22
 23
 Messages Data Output
 INSERT 0 8
 Query returned successfully in 528 msec.
```

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Query Editor Query History Explain Notifications

- L --VIEW TABLE
- 2 SELECT \* FROM links;

### Messages Data Output

4	id [PK] integer	url character varying (255)	name character varying (255)	description character varying (255)	rel character varying (10)	last_update date
1	1	https://www.postgresqltut	PostgreSQL Tutorial	Learn PostgreSQL fast	follow	2013-06-02
2	2	http://www.oreilly.com	O'Reilly Media	O'Reilly Media	nofollow	2013-06-02
3	3	http://www.google.com	Google	Google	nofollow	2013-06-02
4	4	http://www.yahoo.com	Yahoo	Yahoo	nofollow	2013-06-02
5	5	http://www.bing.com	Bing	Bing	nofollow	2013-06-02
6	6	http://www.facebook.com	Facebook	Facebook	nofollow	2013-06-01
7	7	https://www.tumblr.com/	Tumblr	Tumblr	nofollow	2013-06-02
8	8	http://www.postgresql.org	PostgreSQL	PostgreSQL	nofollow	2013-06-02

## Using PostgreSQL DELETE to delete one row from the table

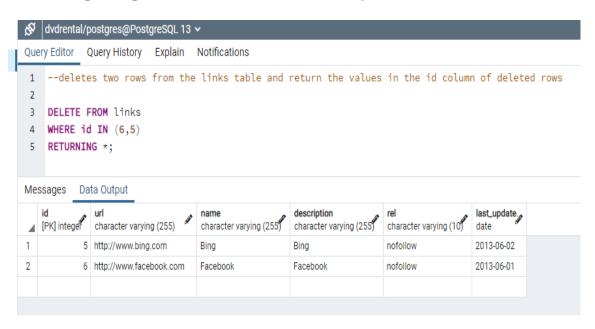
# Query Editor Query History Explain Notifications 1 --Using PostgreSQL DELETE to delete one row from the table 2 DELETE FROM links 3 WHERE id = 8; Messages Data Output DELETE 1 Query returned successfully in 682 msec.

# 

# Using PostgreSQL DELETE to delete a row and return the deleted row



# Using PostgreSQL DELETE to delete multiple rows from the table



# Using PostgreSQL DELETE to delete all rows from the table

