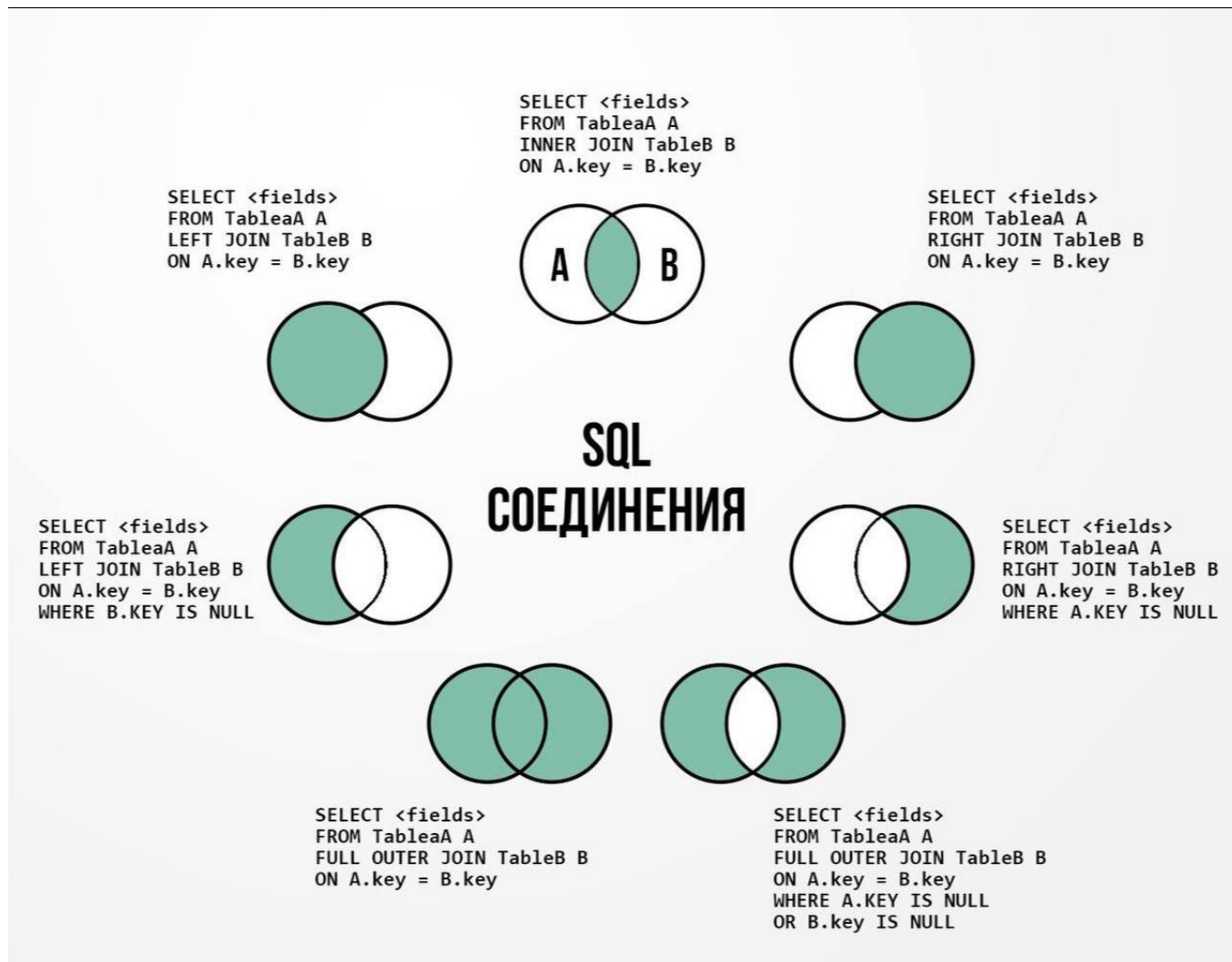


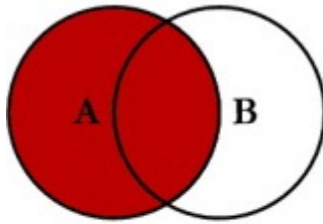
Visual Representation of SQL Joins

Ссылка: <http://www.codeproject.com/Articles/33052/Visual-Representation-of-SQL-Joins>

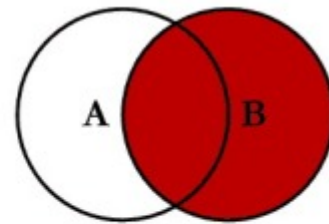
Картинка



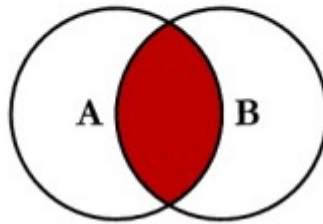
SQL JOINS



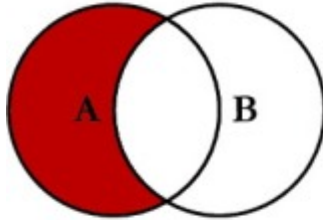
```
SELECT <select_list>
FROM TableA A
LEFT JOIN TableB B
ON A.Key = B.Key
```



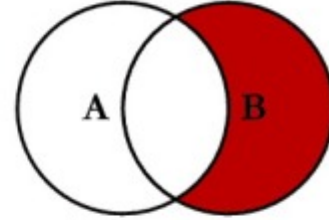
```
SELECT <select_list>
FROM TableA A
RIGHT JOIN TableB B
ON A.Key = B.Key
```



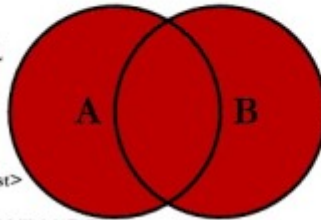
```
SELECT <select_list>
FROM TableA A
INNER JOIN TableB B
ON A.Key = B.Key
```



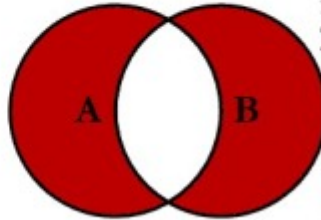
```
SELECT <select_list>
FROM TableA A
LEFT JOIN TableB B
ON A.Key = B.Key
WHERE B.Key IS NULL
```



```
SELECT <select_list>
FROM TableA A
RIGHT JOIN TableB B
ON A.Key = B.Key
WHERE A.Key IS NULL
```



```
SELECT <select_list>
FROM TableA A
FULL OUTER JOIN TableB B
ON A.Key = B.Key
```



```
SELECT <select_list>
FROM TableA A
FULL OUTER JOIN TableB B
ON A.Key = B.Key
WHERE A.Key IS NULL
OR B.Key IS NULL
```

© C.L. Moffatt, 2008

<p>Trick OR Treat</p>	<p>Trick AND Treat</p>	<p>Trick XOR Treat</p>
<p>Trick NOR Treat</p>	<p>Trick NAND Treat</p>	<p>Trick XNOR Treat</p>

sql, join

From: <https://wiki.rtzra.ru/> - RTzRa's hive

Permanent link: <https://wiki.rtzra.ru/software/mysql/joins-howto>

Last update: 2021/12/16 02:35

