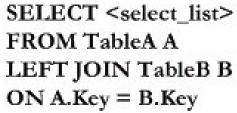
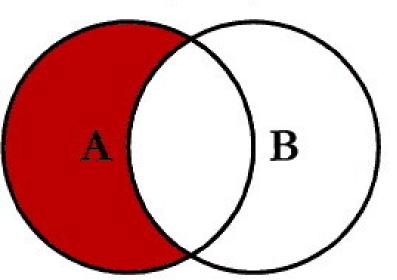
## A B

## SQL JOINS





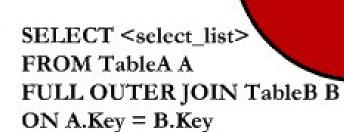
SELECT <select\_list>
FROM TableA A
INNER JOIN TableB B

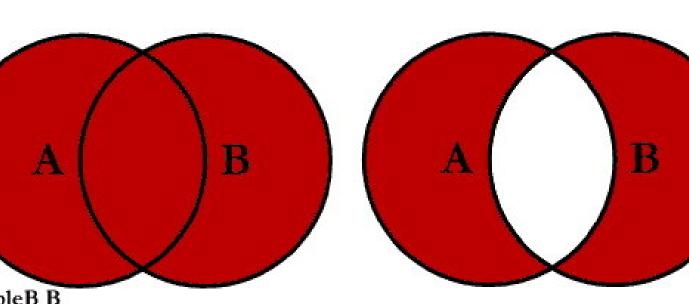
ON A.Key = B.Key

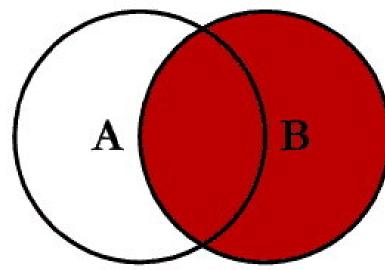
A

 $\mathbf{B}$ 

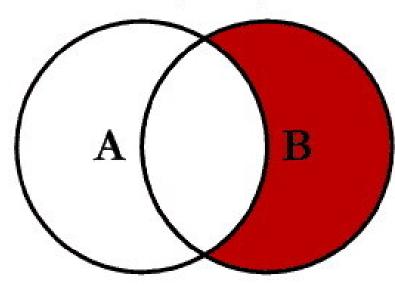
SELECT <select\_list>
FROM TableA A
LEFT JOIN TableB B
ON A.Key = B.Key
WHERE B.Key IS NULL







SELECT <select\_list>
FROM TableA A
RIGHT JOIN TableB B
ON A.Key = B.Key



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
WHERE A.Key IS NULL
OR B.Key IS NULL

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