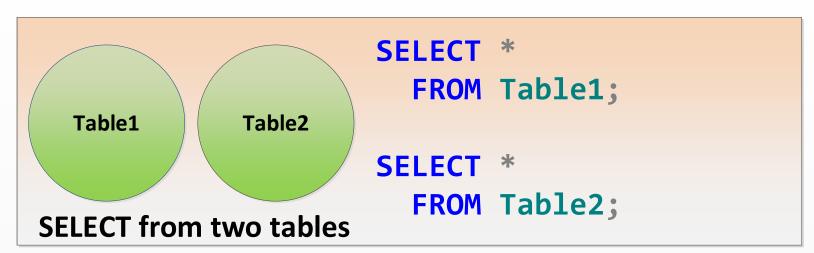
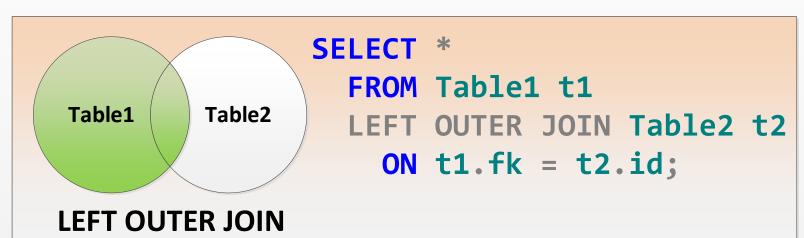
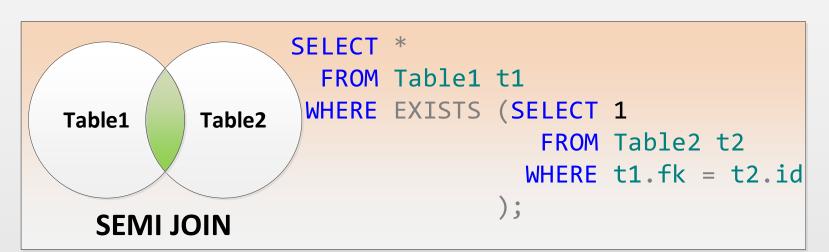
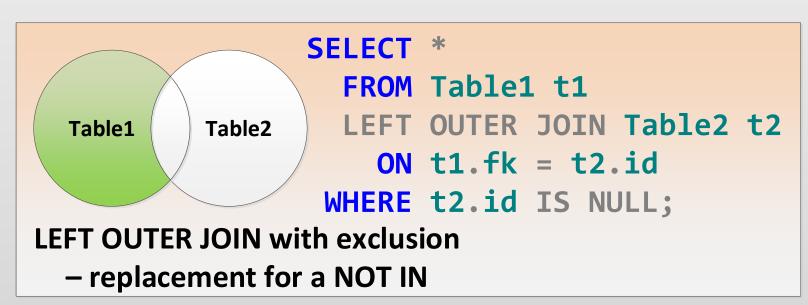
## **TSQL JOIN TYPES**

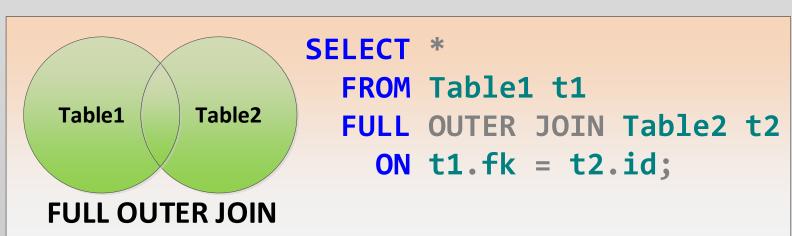
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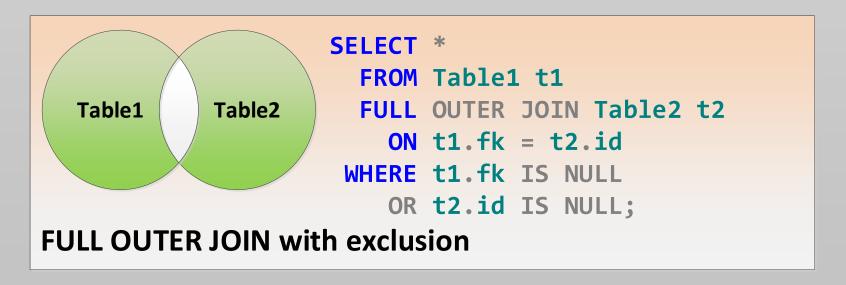






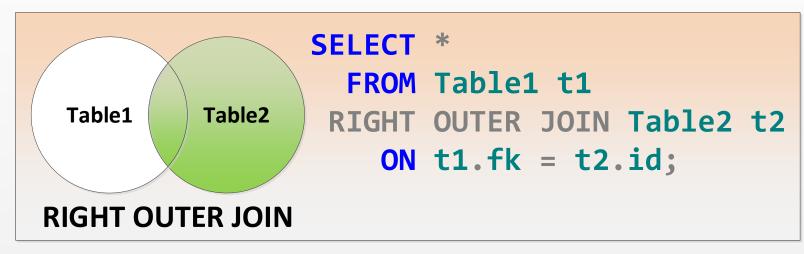


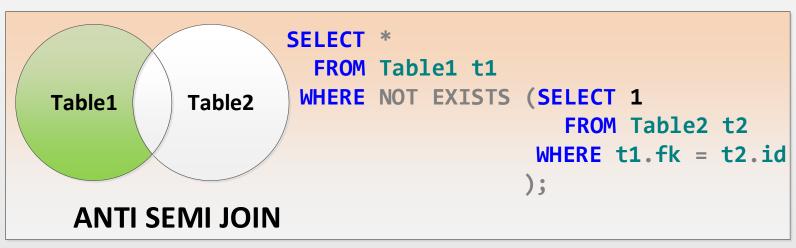


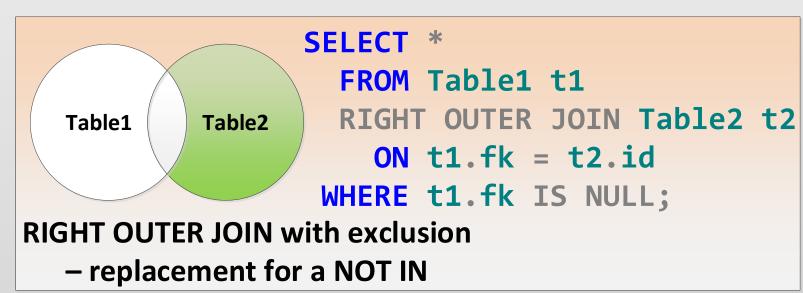


```
Table1
Table2

SELECT *
FROM Table1 t1
INNER JOIN Table2 t2
ON t1.fk = t2.id;
INNER JOIN
```







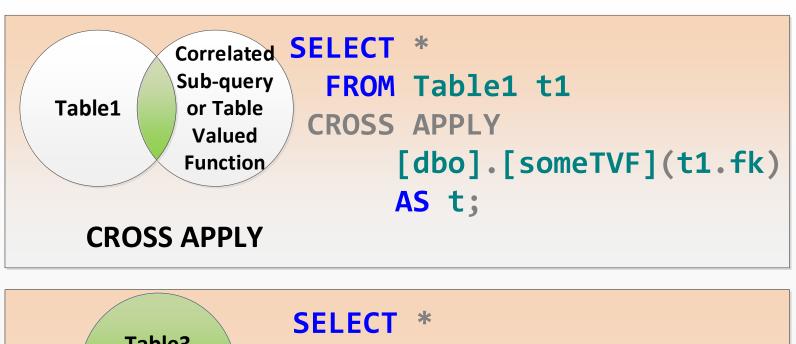


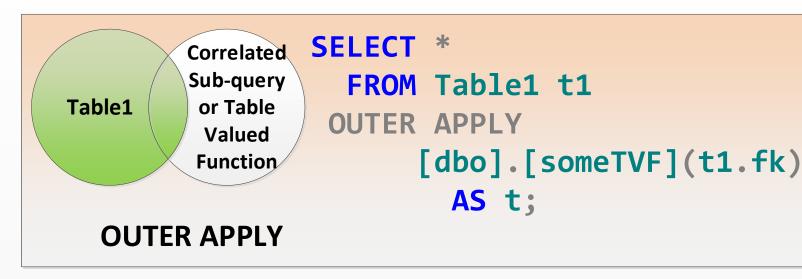


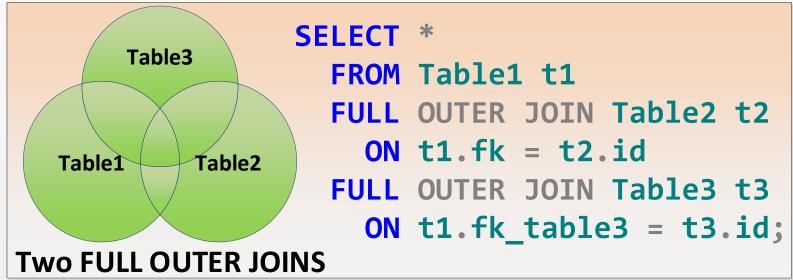
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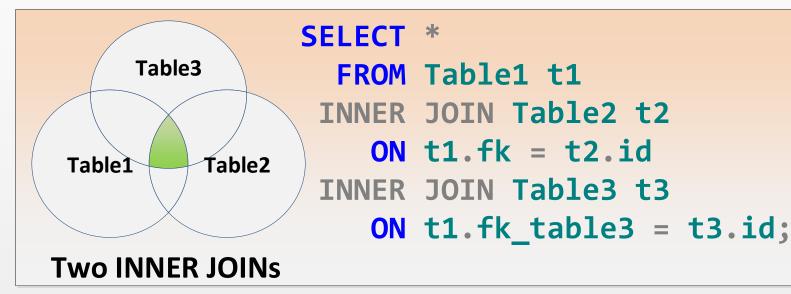
## **TSQL JOIN TYPES**

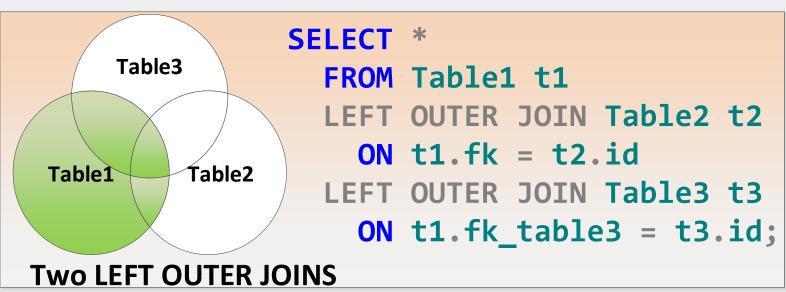
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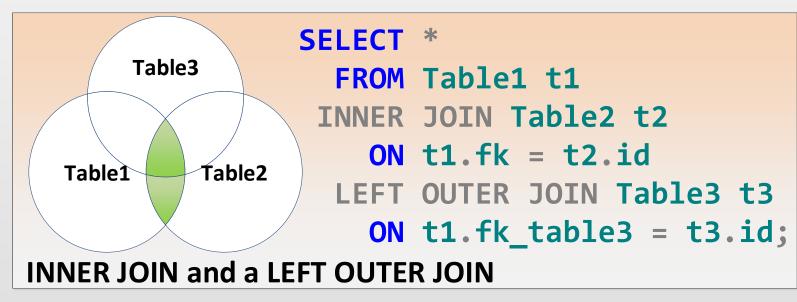


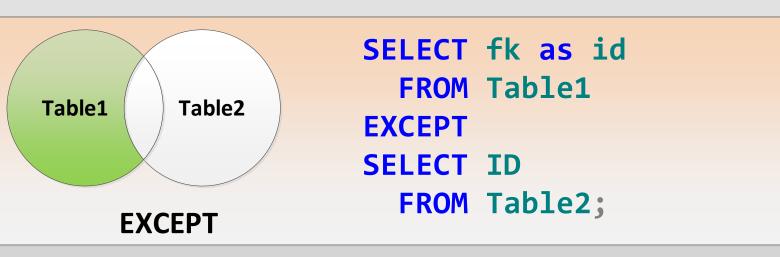




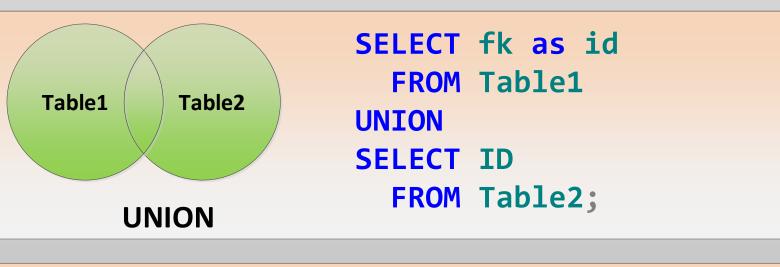


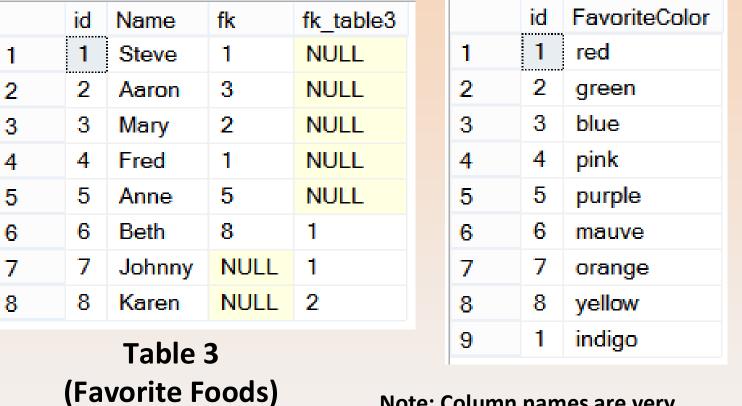


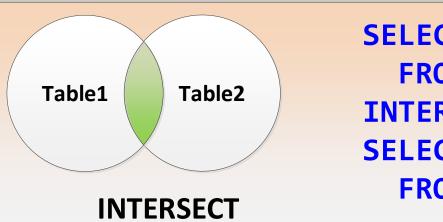












SELECT fk as id
FROM Table1
INTERSECT
SELECT ID
FROM Table2;

id dataValue

1 1 Pizza
2 Burger

3

Sushi

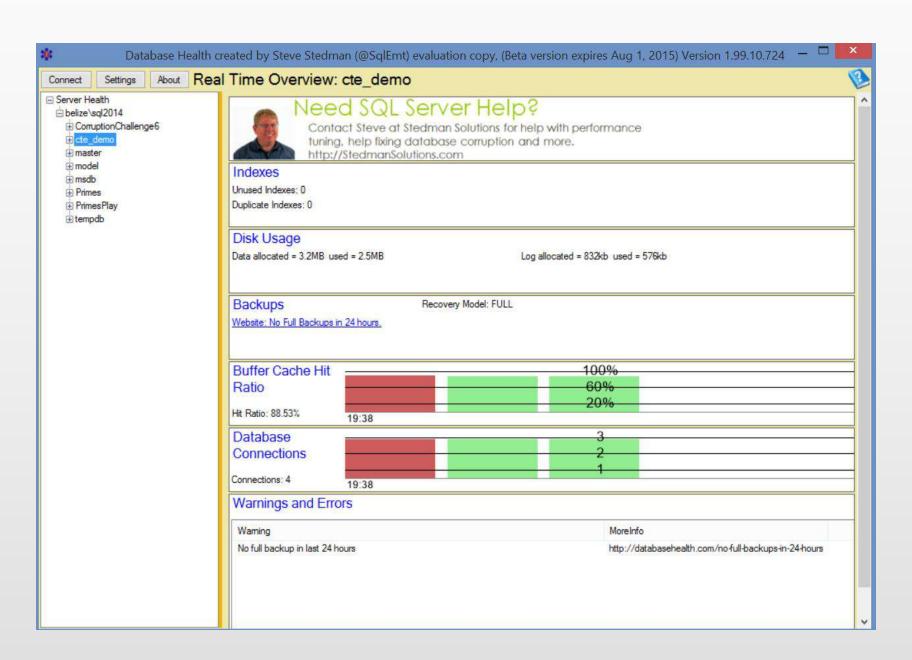
Note: Column names are very generic to simplify the sample queries.
Foreign keys are
Table1.fk -> Table2.id
Table1.fk\_table3 -> Table3.id

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## **TSQL JOIN TYPES**

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Enjoying my free JOIN Types poster. Take a look at another freebie available at http://DatabaseHealth.com . A free SQL Server performance monitoring tool that I have made available to the SQL Server Community.



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