

TYPES of joins supported in Tableau are:

1. Inner join
2. Left join
3. Right join
4. Full Outer join

Examples:

The screenshot shows the Tableau Public interface. A 'Join' window is open, showing a configuration for joining 'Customers' and 'Customer Orders'. The 'Join' type is set to 'Inner'. The 'Data Source' is 'Customers' and the 'Table' is 'Customer Orders'. The 'Join Clause' is 'Customer ID (Customer ...)'. Below the join window, a data table is displayed with 13 fields and 0 rows. The table has columns for 'Customer ID', 'First Name', 'Last Name', 'Salary', and 'F5' through 'F9'. The 'Customer ID' column is highlighted in blue.

Type	Field Name	Physical Table	Remote Field...
Alt	Customer ID	Customers	Customer ID
Alt	First Name	Customers	First Name
Alt	Last Name	Customers	Last Name
Alt	Salary	Customers	Salary
Alt	F5	Customers	F5

INNERJOIN

INNERJOIN

Customer ID	Customer ID (C..	
R01	CUSTOMER01	262
R02	CUSTOMER02	747
R03	CUSTOMER03	1,029
R04	CUSTOMER04	4,890

LEFT JOIN

Left Join

Customer ID	Customer ID (C..	
Null	Null	
R01	CUSTOMER01	262
R02	CUSTOMER02	747
R03	CUSTOMER03	1,029
R04	CUSTOMER04	4,890
R05	Null	