

Three different types of joins: : Introduction « Table Joins « Oracle PL/SQL Tutorial

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7.1.2.Three different types of joins:

Inner joins - Return a row only when the columns in the join contain values that satisfy the join condition. This means that if a row has a null value in one of the columns in the join condition, that row isn't returned.
Outer joins - Can return a row even when one of the columns in the join condition contains a null value.
Self joins - Return rows joined on the same table.



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