

a <u>cross join</u> will take the values from a certain table and connect them with all the values from the tables we want to join it with

a <u>cross join</u> will take the values from a certain table and connect them with all the values from the tables we want to join it with

INNER JOIN

a <u>cross join</u> will take the values from a certain table and connect them with all the values from the tables we want to join it with

INNER JOIN

- typically connects only the matching values

a <u>cross join</u> will take the values from a certain table and connect them with all the values from the tables we want to join it with

INNER JOIN

- typically connects only the matching values

a <u>cross join</u> will take the values from a certain table and connect them with all the values from the tables we want to join it with

INNER JOIN

- typically connects only the matching values

CROSS JOIN

- connects all the values, not just those that match

a <u>cross join</u> will take the values from a certain table and connect them with all the values from the tables we want to join it with

INNER JOIN

- typically connects only the matching values

- connects all the values, not just those that match
- the Cartesian product of the values of two or more sets

a <u>cross join</u> will take the values from a certain table and connect them with all the values from the tables we want to join it with

INNER JOIN

- typically connects only the matching values

- connects all the values, not just those that match
- the Cartesian product of the values of two or more sets
- particularly useful when the tables in a database are not well connected