Types a Join

Left Join light Join INNER Join Ful Join

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SELF Join

CLOD JOIN -> Cartensian Products -> it return Carterian product of the 2 tables being joined (return au 11e Cum binahan of news from the 2 tables)

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
A=L(1,2) $S=L(3,4)$ $C=F$
$B = L S G G$ $A \times B = L (1,3) (1,7), (2,5) (1,4) $
InMySSL full outer join cann't perform. To perform it, there will be 15515 caused SGT.
To perform it, there will be 15515 cauled SET.
operator. SE-7 operator
1) unon-It removes dupliche rows
11) umon all - It down't remove dup mus
111) I when seet - Ummon
N) Except - difference
SELFJOIN
It is a join in which the table signined with itself

Self Join is a type of inner join, which is performed in cases where the comparison between two columns of a same table is required; probably to establish a relationship between them. In other words, a table is joined with itself when it contains both Foreign Key and Primary Key in it.

Joining on more than I calumn
Solet & fund table (, Join do table (, 6xt, . _= to . _

AND f, _= 6._

Joining more than 2 Tables.

SELECT * FROM udus.order_details t1 JOIN udus.orders t2 ON t1.order_id =t2.order_id JOIN udus.users t3
ON t2.user_id = t3.user_id

SELECT t1.order_id,t2.order,t3.name FROM udus.order_details t1 JOIN udus.orders t2 ON t1.order_id =t2.order_id JOIN udus.users t3
ON t2.user_id = t3.user_id

SELECT * FROM udus.order_details t1
JOIN udus.orders t2
ON t1.order_id = t2.order_id
JOIN udus.users t3
ON t2.user_id = t3.user_id
WHERE t3.address='Kathmandu'

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