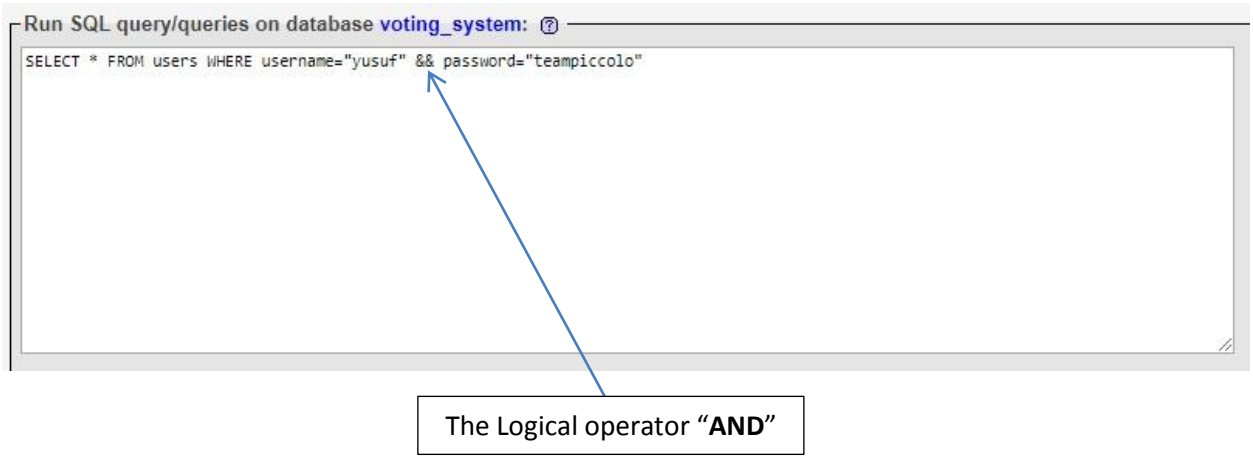
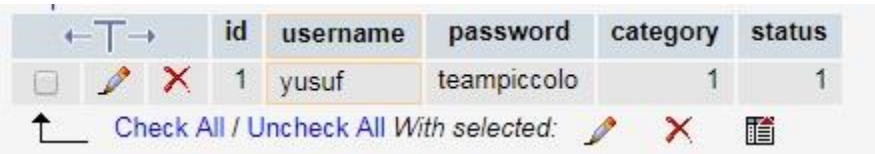
The LOGICAL operators in MySQL

Logical operators are used to test a specified condition. These operators are similar to comparison operators and return a *Boolean* value of either TRUE or FALSE.

The table below shows a complete list of logical operators along with their definition.

OPERATORS	DEFINITION
ALL	Returns TRUE, if all of a set of comparisons are TRUE
AND	Returns TRUE, if both the *Boolean* expressions are TRUE
ANY	Returns TRUE, if anyone of a set of comparisons are TRUE
BETWEEN	Returns TRUE, if the operand is within a range
EXISTS	Returns TRUE, if a sub query contains any rows
IN	Returns TRUE, if the operand is equal to one expression from a lot of expression
LIKE	Returns TRUE, if the operand matches a specific pattern
OR	Returns TRUE, if either of the *Boolean* expression is TRUE
SOME	Returns TRUE, if the operand matches to at least one value returned by the sub query





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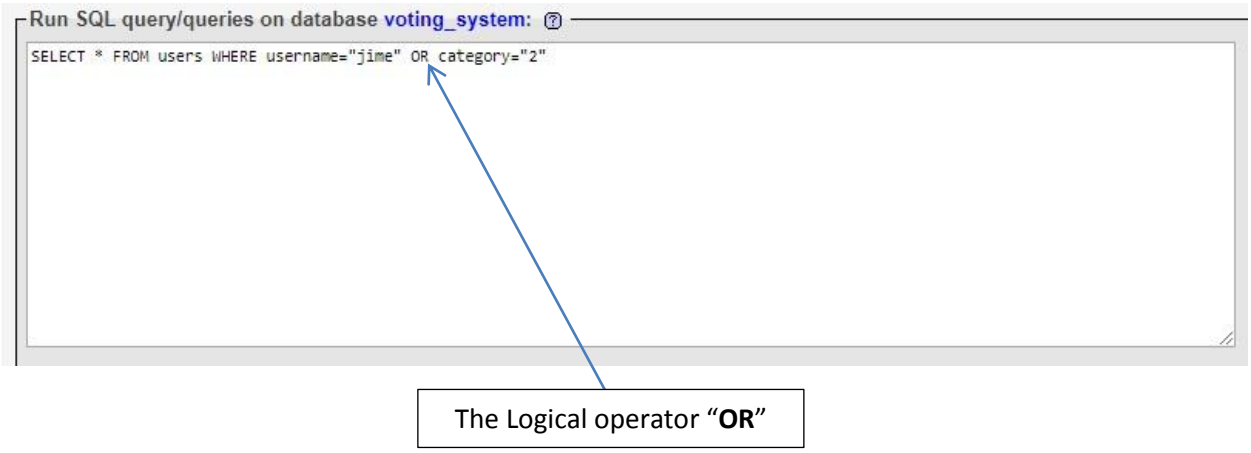
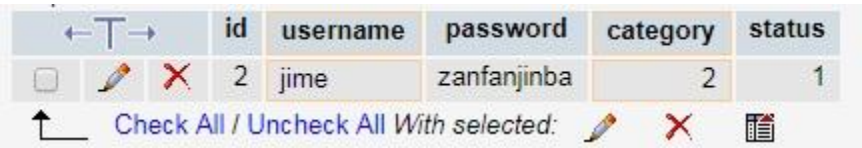
Check All / Uncheck All *With selected:*





	id	username	password	category	status
	2	jime	zanfanjinba	2	1

Check All / Uncheck All *With selected:*