## SQL Commands - Reserved Keywords (MySQL)

In SQL languages there are reserved keyword, meaning you are not allowed or recommended to use them outside there intended use cases.

Ex, One keyword is NAMES If you decides to create a table called NAMES It appears to be harmless, it might not work or you get unexpected results down the line.

## Reserved Keywords in MySQL?

Execute this command in you DB and you will get a list of all keywords you should avoid using outside there intentional use cases.

```
SELECT * FROM mysql.help_keyword;
mysql> SELECT * FROM mysql.help_keyword;
help_keyword_id | name
             108 | %
             264 | &
             422 | (JSON
             86 | *
             84 I +
             85 I -
             423 | ->
             425 | ->>
             87 | /
             75 | :=
             59 | <
             266 | <<
             58 | <=
             56 | <=>
             57 | <>
              55 | =
             61 | >
              60 | >=
             267 | >>
              90 | ABS
             881 | ACCOUNT
              91 ACOS
             659 | ACTION
              49 | ADD
             120 | ADDDATE
             121 | ADDTIME
             915 | ADMIN
             270 | AES_DECRYPT
             271 | AES_ENCRYPT
             581 | AFTER
             247 | AGAINST
                Lines omitted.....
986 rows in set (0.00 sec)
```