

Comments Removed - Default My.CNF - Ubuntu 14 Default

This was created from a default Ubuntu 14 MySQL Installation

```
cat << 'EOL'>/etc/mysql/my.cnf
#
# The MySQL database server configuration file.
#
[client]
port                = 3306
socket              = /var/run/mysql/mysql.sock

[mysqld_safe]
socket              = /var/run/mysql/mysql.sock
nice                = 0

[mysqld]
bind-address        = 127.0.0.1
#log_bin            = /var/log/mysql/mysql-bin.log
#binlog_do_db       = include_database_name
#server-id          = 1

user                = mysql
pid-file            = /var/run/mysql/mysql.pid
socket              = /var/run/mysql/mysql.sock
port                = 3306
basedir             = /usr
datadir             = /var/lib/mysql
tmpdir              = /tmp
lc-messages-dir    = /usr/share/mysql
skip-external-locking
skip-external-locking

key_buffer           = 16M
max_allowed_packet  = 16M
thread_stack        = 192K
thread_cache_size   = 8
myisam-recover      = BACKUP
#max_connections    = 100
#table_cache        = 64
#thread_concurrency = 10
query_cache_limit   = 1M
query_cache_size    = 16M
log_error            = /var/log/mysql/error.log
#log_slow_queries   = /var/log/mysql/mysql-slow.log
#long_query_time    = 2
#log-queries-not-using-indexes

expire_logs_days    = 10
max_binlog_size     = 100M
#binlog_ignore_db   = include_database_name
#ssl-ca=/etc/mysql/cacert.pem
#ssl-cert=/etc/mysql/server-cert.pem
#ssl-key=/etc/mysql/server-key.pem

[mysqldump]
quick
quote-names
max_allowed_packet  = 16M

[mysql]
#no-auto-rehash

[isamchk]
key_buffer           = 16M

!includedir /etc/mysql/conf.d/
EOL
```