

从库 my.cnf

```
[root@BkpV5Mysql01 etc]# more my.cnf
# For advice on how to change settings please see
# http://dev.mysql.com/doc/refman/5.7/en/server-configuration-defaults.html

[mysqld]
#
# Remove leading # and set to the amount of RAM for the most important data
# cache in MySQL. Start at 70% of total RAM for dedicated server, else 10%.
# innodb_buffer_pool_size = 128M
#
# Remove leading # to turn on a very important data integrity option: logging
# changes to the binary log between backups.
# log_bin
#
# Remove leading # to set options mainly useful for reporting servers.
# The server defaults are faster for transactions and fast SELECTs.
# Adjust sizes as needed, experiment to find the optimal values.
# join_buffer_size = 128M
# sort_buffer_size = 2M
# read_rnd_buffer_size = 2M
datadir=/var/lib/mysql
socket=/var/lib/mysql/mysql.sock

# Disabling symbolic-links is recommended to prevent assorted security risks
symbolic-links=0

log-error=/var/log/mysqld.log
pid-file=/var/run/mysqld/mysqld.pid

user = mysql
bind-address = 0.0.0.0
port = 3306
server-id = 1609201
init_connect = 'SET NAMES utf8'
character-set-server = utf8
#skip-name-resolve
#skip-networking
back_log = 300
max_connections = 2048
max_connect_errors = 6000
open_files_limit = 65535
table_open_cache = 128
max_allowed_packet = 4M
binlog_cache_size = 1M
max_heap_table_size = 8M
tmp_table_size = 16M
read_buffer_size = 2M
read_rnd_buffer_size = 8M
sort_buffer_size = 8M
join_buffer_size = 8M
key_buffer_size = 4M
thread_cache_size = 8
query_cache_type = 1
query_cache_size = 8M
query_cache_limit = 2M
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ft_min_word_len = 4
log_bin = mysql-bin
binlog_format = row
slow_query_log = 1
long_query_time = 1
slow_query_log_file = /srv/data/mysql/log/mysql-slow.log
general_log = 0
# general_log_file = /srv/data/mysql/log/general.log
performance_schema = 0
explicit_defaults_for_timestamp
lower_case_table_names = 1
skip-external-locking = 1
default_storage_engine = InnoDB
innodb_file_per_table = 1
innodb_open_files = 500
innodb_buffer_pool_size = 1G
innodb_write_io_threads = 8
innodb_read_io_threads = 8
innodb_thread_concurrency = 0
innodb_purge_threads = 4
innodb_flush_log_at_trx_commit = 1
innodb_log_buffer_size = 2M
innodb_log_file_size = 128M
innodb_log_files_in_group = 3
innodb_max_dirty_pages_pct = 90
innodb_lock_wait_timeout = 120
bulk_insert_buffer_size = 8M
interactive_timeout = 28800
wait_timeout = 28800
skip-slave-start
```

```
[mysqldump]
quick
max_allowed_packet = 256M
```

```
[myisamchk]
key_buffer_size = 8M
sort_buffer_size = 8M
read_buffer = 4M
write_buffer = 4M
symbolic-links=0
```

```
[root@BkpV5Mysql01 etc]#
```