v1.14_

mysql-bin log Percona Xtrabackup.
, MASTER , , .

1) Xtrabackup

```
root@vagrant-ubuntu-trusty-64-test1111:~# apt install percona-xtrabackup
```

2) ,

,

```
root@vagrant-ubuntu-trusty-64-test1111:~/mysql# innobackupex --user=root --password=root /home/vagrant/mysql/
```

,

3) , , .

```
root@vagrant-ubuntu-trusty-64-test1111:~/mysql# innobackupex --user=root --password=root --apply-log /home
/vagrant/mysql/2018-10-03_08-07-34/
```

, SLAVE

4) slave mysql mysql

```
root@vagrant-ubuntu-trusty-64-test4444:~/mysql# service mysql stop
root@vagrant-ubuntu-trusty-64-test4444:~/mysql# mv /var/lib/mysql /var/lib/mysql.old
root@vagrant-ubuntu-trusty-64-test4444:~/mysql# cp /home/vagrant/mysql/2018-10-03_08-07-34/ /var/lib/mysql
root@vagrant-ubuntu-trusty-64-test4444:~/mysql# chown -R mysql:mysql /var/lib/mysql
root@vagrant-ubuntu-trusty-64-test4444:~/mysql# service mysql start
```

5) mysql SLAVE ,

```
root@vagrant-ubuntu-trusty-64-test4444:~/mysql# cat /home/vagrant/mysql/2018-10-03_08-07-34
/xtrabackup_binlog_info
mysql-bin.002454    9311320
```

```
mysql>  STOP SLAVE;
mysql>  CHANGE MASTER TO MASTER_HOST='<ip_server1>', MASTER_USER='replication', MASTER_PASSWORD='password',
MASTER_LOG_FILE='mysql-bin.002454', MASTER_LOG_POS=9311320;
mysql>  START SLAVE;
```

,

```
mysql> SHOW SLAVE STATUS\G;
*************************** 1. row ***************************
               Slave_IO_State: Waiting for master to send event
                  Master_Host: <ip_server1>
                  Master_User: replication
                  Master_Port: 3306
                Connect_Retry: 60
              Master_Log_File: mysql-bin.002455
          Read_Master_Log_Pos: 89717415
               Relay_Log_File: mysqld-relay-bin.000004
                Relay_Log_Pos: 89717561
        Relay_Master_Log_File: mysql-bin.002455
             Slave_IO_Running: Yes
            Slave_SQL_Running: Yes
              Replicate_Do_DB:
          Replicate_Ignore_DB:
           Replicate_Do_Table:
       Replicate_Ignore_Table:
      Replicate_Wild_Do_Table:
  Replicate_Wild_Ignore_Table:
```