

脚本化重建slave

```
1.
set sql_log_bin=0;

2.
stop slave;
reset slave all;
reset master;
show slave status\G

3.
drop database wift_arch;
drop database wift_bcp;
drop database wift_channel_acc;
drop database wift_claim;
drop database wift_cms;
drop database wift_doc;
drop database wift_ecief;
drop database wift_gl;
drop database wift_gpa;
drop database wift_gprop;
drop database wift_iivs;
drop database wift_mbrc;
drop database wift_pa;
drop database wift_prodiivs;
drop database wift_prop;

4.
source /srv/dump/all_except_plog_and_ccms.sql
reset slave;
show slave status\G

5.
grep 'CHANGE MASTER TO MASTER_LOG_FILE' all_except_plog_and_ccms.sql | more

6.
change master to master_host='10.1.5.6',master_user='repl',master_port=3306,master_password='Root@911',master_log_file='mysql-
bin.000268',master_log_pos=824090497;

7.
start slave;
show slave status\G
```