```
// Thread 1                              // Thread 2
355 log_clean_thread_func(void *arg){    190 ~BinlogQueue(){
356    BinlogQueue *logs =               ...
          (BinlogQueue *)arg;            200    db = NULL;
357                                       201 }
358    while(!logs->thread_quit){
359      if(!logs->db){
360        break;
361      }
...
371      logs->del_range(start, end);
...
375    }
...
380 }
...
341 int del_range(...){
342   while(start <= end){
...
347       Status s = db->Write(...); ← vulnerable site
...
351   }
...
```