

```
void ha_partition::start_bulk_insert(int rows)
{
    .....
    - if (!rows)
    - { //Buggy Branch
    -     DEBUG_VOID_RETURN;
    - }
    - rows= rows/m_tot_parts + 1;
+   rows= rows ? rows/m_tot_parts + 1 : 0;
    .....
}

MySQL26527 & Patch
```

Description: When caller uses 0 as parameter, it actually does not care the size of the cache, but it does want some cache.

When the buggy branch is executed, no cache will be allocated, and is **20X slower**.