▼ Details

Type: Dug

Status: CLOSED (View Workflow)

Affects Version/s: 10.9.0
Fix Version/s: N/A

Component/s: Optimizer - Window functions

Labels: None

Environment: Linux jie-2 5.4.143-1-pve #1 SMP PVE 5.4.143-1 (Tue, 28 Sep 2021 09:10:37

+0200) x86_64 x86_64 x86_64 GNU/Linux

Description

PoC:

SELECT AVG (- NULL) OVER (PARTITION BY 'x' / 17709244.000000) / + AVG (FALSE)

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report:

Thread pointer: 0x7fa804000c58

Attempting backtrace. You can use the following information to find out where mysqld died. If you see no messages after this, something went terribly wrong...

stack_bottom = 0x7fa8640ebe30 thread_stack 0x49000
mysys/stacktrace.c:212(my_print_stacktrace)[0xe12bae]

sql/signal_handler.cc:226(handle_fatal_signal)[0x973f04]

sigaction.c:0(__restore_rt)[0x7fa8676a23c0]

sql/sql_window.cc:435(compare_order_elements(st_order*, st_order*))[0x8e4131]
sql/sql_window.cc:588(compare_window_funcs_by_window_specs(Item_window_func*, I

??:0(JOIN::make_aggr_tables_info())[0x799500]

??:0(JOIN::optimize_stage2())[0x78afdb]

sql/sql_select.cc:2492(JOIN::optimize_inner())[0x7922a2]

??:0(JOIN::optimize())[0x78af00]

sql/sql_select.cc:4993(mysql_select(THD*, TABLE_LIST*, List<Item>&, Item*, unsi

select_lex*))[0x785468]

sql/sql_select.cc:543(handle_select(THD*, LEX*, select_result*, unsigned long))

sql/sql_parse.cc:6252(execute_sqlcom_select(THD*, TABLE_LIST*))[0x754fea] Issue Links duplicates MDEV-19398 Assertion `item1->type() == Item::FIELD_ITEM && item2->... CLOSED links to CVE-2022-27445 **Activity** ▼ ○ Alice Sherepa added a comment - 2022-03-18 13:51 Thank you! This is the same as MDEV-19398. I added a test there. **People** Assignee: Unassigned Reporter: Jingzhou Fu Votes: 0 Vote for this issue Watchers: 3 Start watching this issue **Dates** Created: 2022-03-16 09:17 Updated: 2022-04-27 16:06 Resolved: 2022-03-18 13:50

 ✓ Git Integration

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