Create extension pg_stat_statements

配置 pg_stat_statements

```
shared_preload_libraries = 'pg_stat_statements'
#shared_preload_libraries = ''                # (change requires restart)


# - pg_stat_statements -
pg_stat_statements.max = 1024                 # the max store number of SQL(if it's full, the new SQL will cover the old SQL
                                              # which is not frequent)
pg_stat_statements.track = all                # (all | top | none)
                                              # all means the SQL traced contains the internal nested SQL
                                              #      for example SQL in the function
                                              # top means just trace the topest SQL
                                              # none means not trace
pg_stat_statements.track_utility = on         # if or not trace the SQL except insert/uodate/delete/select SQL
pg_stat_statements.save = on                  # after close the database, whether the information in the shared memory should be
                                              # store into $PGDATA/global/pg_stat_statements.stat
```

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- pg_stat_statements -

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Functions: pg_stat_statements_reset()

View: pg_stat_statements

Name	Type	References	Description
userid	oid	pg_authid.oid	OID of user who executed the statement
dbid	oid	pg_database.oid	OID of database in which the statement was executed
query	text	SQL	Text of a representative statement (up to track_activity_query_size bytes)
calls	bigint	调用次数	Number of times executed
total_time	double precision	毫秒	Total time spent in the statement, in milliseconds
rows	bigint		Total number of rows retrieved or affected by the statement
shared_blks_hit	bigint	命中读	Total number of shared block cache hits by the statement
shared_blks_read	bigint	未命中读	Total number of shared blocks read by the statement
shared_blks_dirtied	bigint	产生脏块	Total number of shared blocks dirtied by the statement
shared_blks_written	bigint	写出脏块	Total number of shared blocks written by the statement
local_blks_hit	bigint		Total number of local block cache hits by the statement
local_blks_read	bigint		Total number of local blocks read by the statement
local_blks_dirtied	bigint		Total number of local blocks dirtied by the statement
local_blks_written	bigint		Total number of local blocks written by the statement
temp_blks_read	bigint		Total number of temp blocks read by the statement
temp_blks_written	bigint		Total number of temp blocks written by the statement
blk_read_time	double precision		Total time the statement spent reading blocks, in milliseconds (if track_io_timing is enabled, otherwise zero)
blk_write_time	double precision		Total time the statement spent writing blocks, in milliseconds (if track_io_timing is enabled, otherwise zero)