Community contributions
Github pull requests

Sergey Vojtovich
Software Engineer @ MariaDB Foundation

Pull requests

804

since 2014-06-07

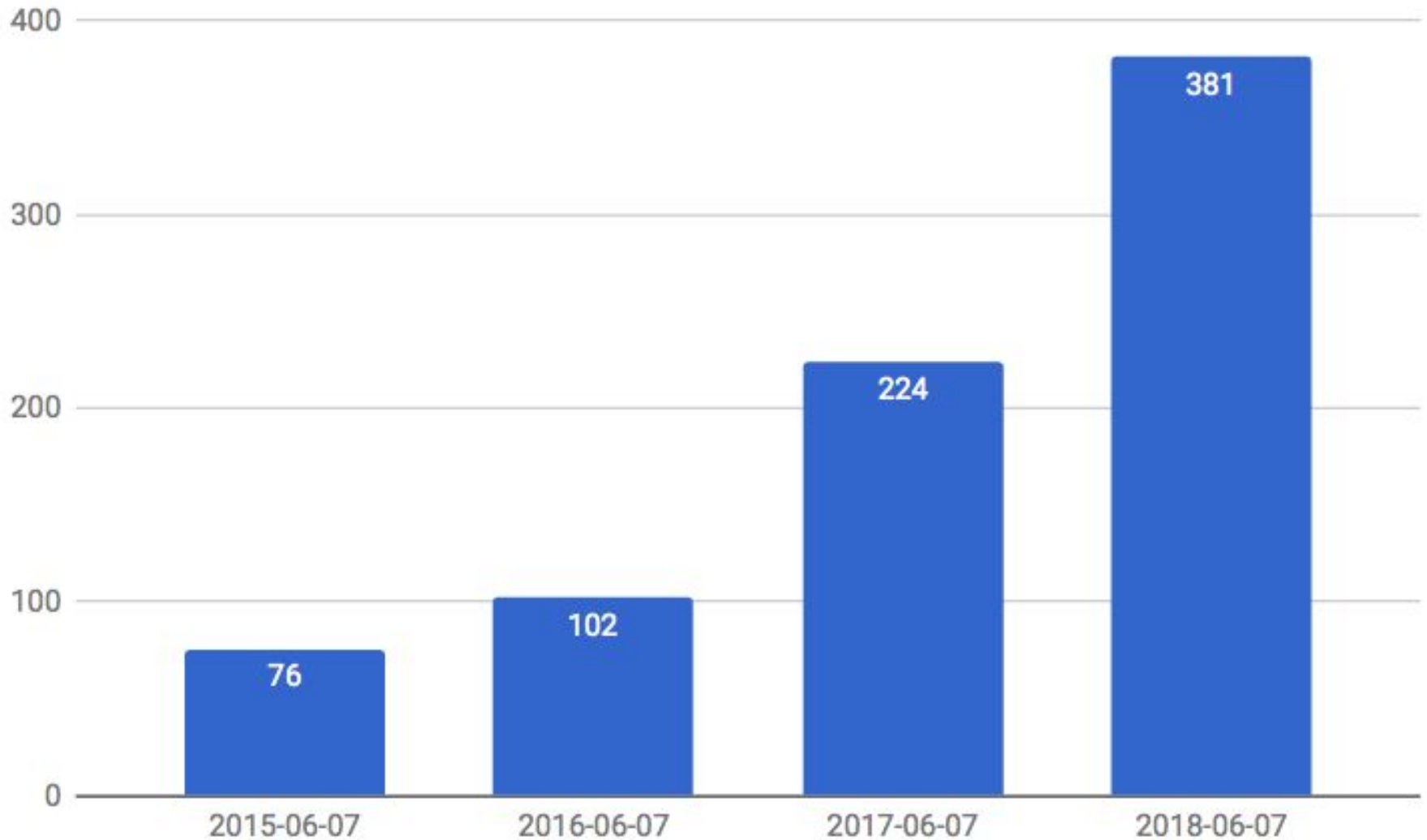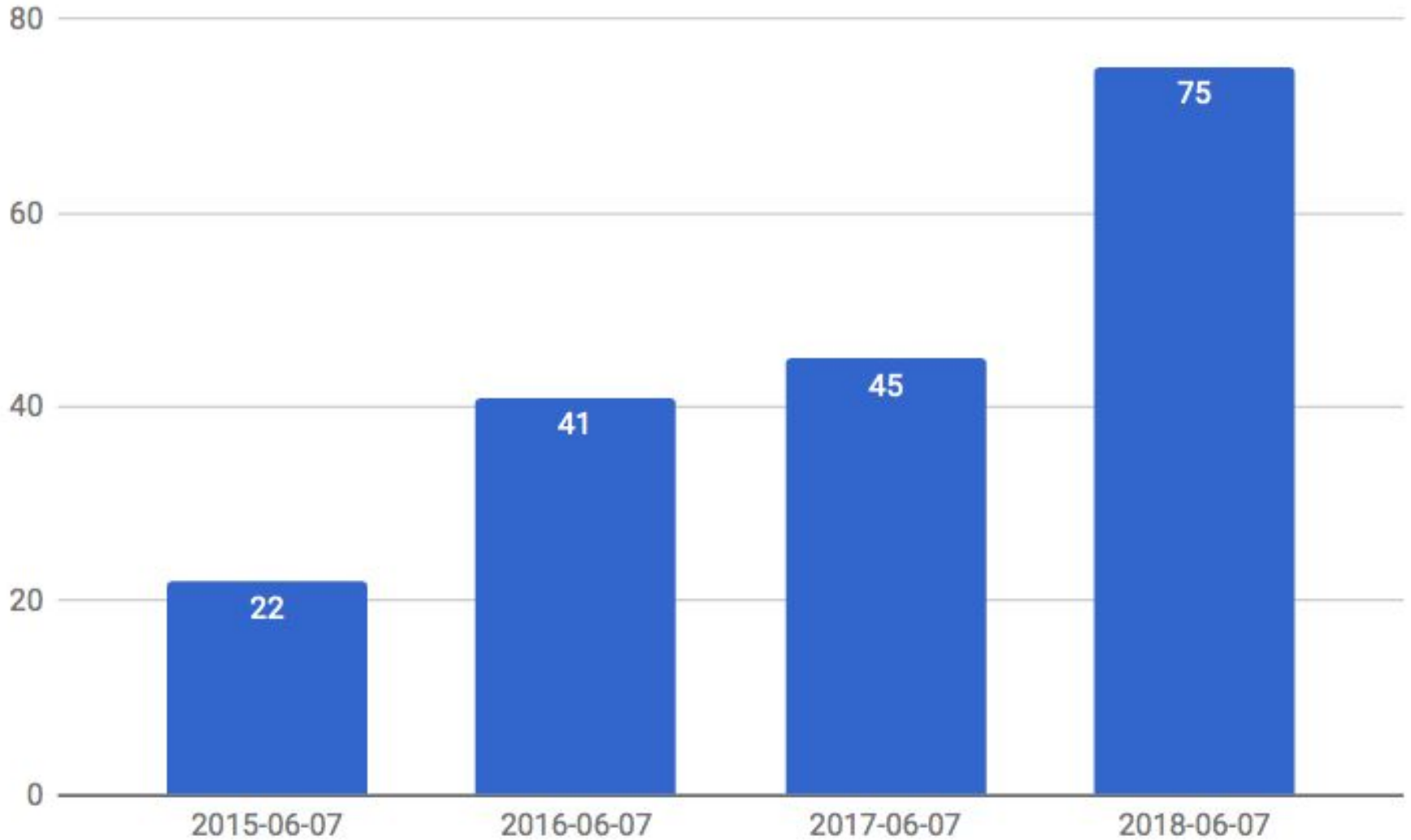MariaDB®

302

pull requests by Daniel Black (IBM)

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Pull requests opened

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Contributors

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Companies

IBM

Tencent

Alibaba

Microsoft

Qualcomm

RedHat

Tempesta

Codership

Booking.com

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Reviewers

MariaDB Foundation

svoj: 214
cvicentiu: 39
ottok: 13

MariaDB Corporation

vuvova: 102
janlindstrom: 94
dr-m: 29
abarkov: 22
vaintroub: 18
elenst: 12
nirbhayc: 10
holyfoot: 9
knielsen: 7
spetrunia: 4
montywi: 4
SachinSetiya: 3
andrelkin: 3
sanja-byelkin: 3
igorbabaev: 3

266 reviews by 3 reviewers

323 reviews by 15 reviewers

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Notable features

By Galina Shalygina (GSOC, now works for MariaDB Corporation):

MDEV-8789 - Implement non-recursive common table expressions

MDEV-9864 - Implement recursive common table expressions

MDEV-9197 - Pushdown conditions into non-mergeable views/derived tables

By Tencent:

MDEV-11371 - Big column compressed(innodb)

MDEV-11369 - Instant add column for InnoDB

MDEV-11065 - Compressed binary log

By Tempesta:

MDEV-12894 - System-versioned tables

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challenges

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102 pull requests in backlog

grooverdan commented on 8 May   Contributor   +😊 ...

happy bug day to you, happy bug day to you, happy bug day dear #387, happy bug day to you.

May you be resolved before a second year passes.

🎉 1

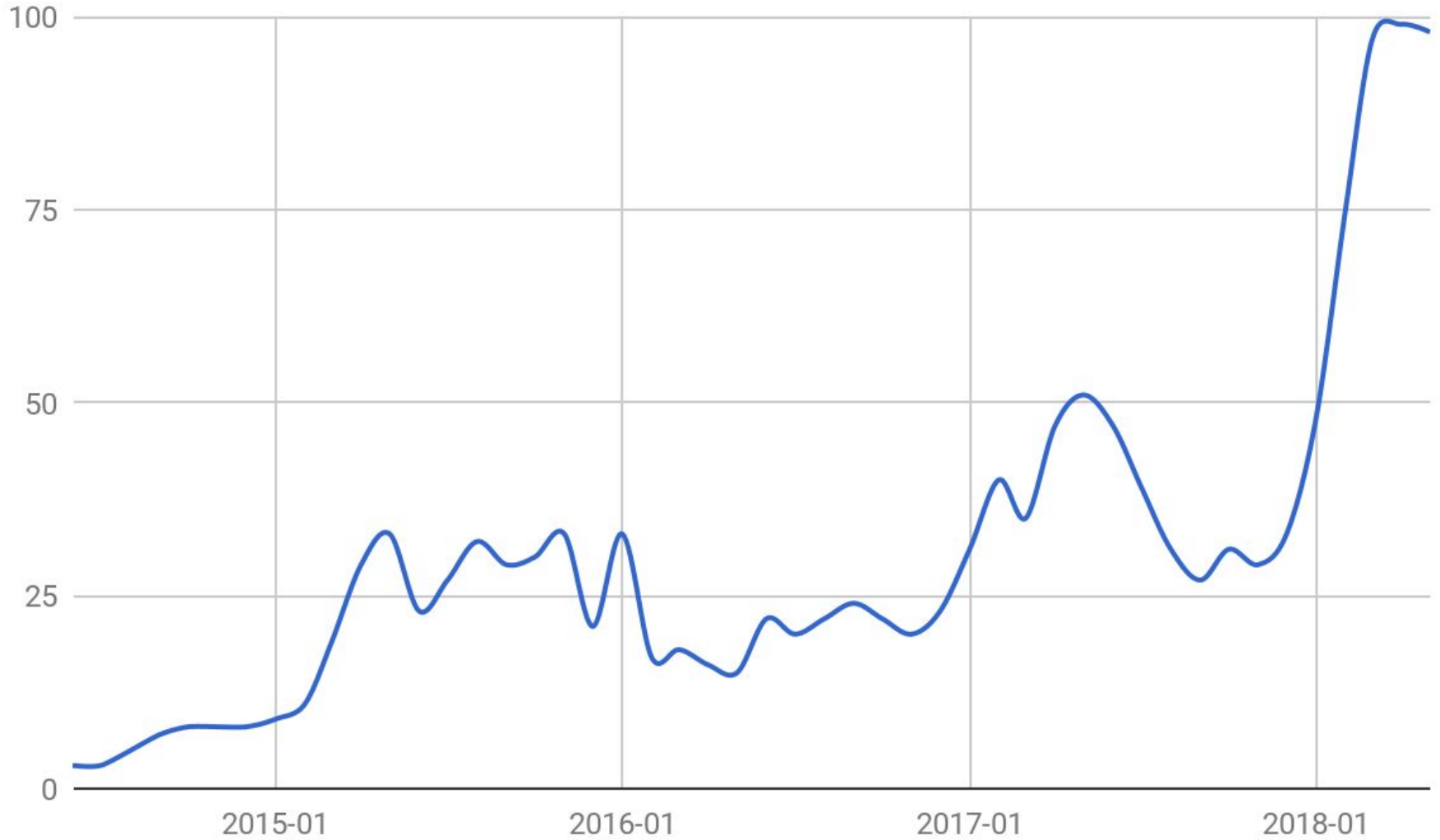7 open pull requests older than 1 year

Backlog trend

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MCA

Signatory Information

Your user name on Launchpad / askmonty.org:

Your contact information (Please print clearly):

Your name:

Your company's name (if applicable):

Mailing address:

Telephone:

Fax:

Email:

Your signature:

Date:

To deliver these terms to us, scan and email to

f o u n d a t i o n [at] m a r i a d b (dot) o r g

MCA

No automatic MCA signatory verification
for pull requests.

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Travis

Code status:

- `build` `failing` travis-ci.org (10.2 branch)

We have this banner for almost 2 years at
https://github.com/MariaDB/server

Travis

Travis

Confuses both contributors and reviewers.

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Travis

MariaDB / server ⬡ `build` `failing`

Current   Branches   Build History   Pull Requests   ⟩   Build #6966   More options ☰

↓ **Pull Request #789**   MDEV-16470: session user variables tracker   ⑂ **#6966 errored**

- ○ Commit 6a58a96 ↗
- ⑂ #789: MDEV-16470: session user variables tracker ↗
- ⑂ Branch 10.3 ↗
- ⊙ Dapeng Huang authored and committed

- ⏱ Ran for 1 hr 51 min 1 sec
- 🕐 Total time 8 hrs 4 min 56 sec
- 🗓 about 21 hours ago

Build Jobs

✕	# 6966.1	🐧	`</>` Compiler: gcc Xcode: xcode9.1 C++	📦 GCC_VERSION=4.8 TYPE=RelWithDebInf...	🕐 42 min 29 sec
✕	# 6966.2	🐧	`</>` Compiler: clang Xcode: xcode9.1 C++	📦 GCC_VERSION=4.8 TYPE=RelWithDebInf...	🕐 34 min 45 sec
✕	# 6966.3	🐧	`</>` Compiler: gcc Xcode: xcode9.1 C++	📦 GCC_VERSION=5 TYPE=RelWithDebInfo ...	🕐 44 min 44 sec
✕	# 6966.4	🐧	`</>` Compiler: clang Xcode: xcode9.1 C++	📦 GCC_VERSION=5 TYPE=RelWithDebInfo ...	🕐 32 min 1 sec
❗	# 6966.5	🐧	`</>` Compiler: gcc Xcode: xcode9.1 C++	📦 GCC_VERSION=6 TYPE=RelWithDebInfo ...	🕐 49 min 57 sec
✕	# 6966.6	🐧	`</>` Compiler: clang Xcode: xcode9.1 C++	📦 GCC_VERSION=6 TYPE=RelWithDebInfo ...	🕐 34 min 20 sec
❗	# 6966.7	🐧	`</>` Compiler: gcc Xcode: xcode9.1 C++	📦 GCC_VERSION=6 TYPE=RelWithDebInfo ...	🕐 49 min 57 sec
✕	# 6966.8	🐧	`</>` Compiler: clang Xcode: xcode9.1 C++	📦 GCC_VERSION=6 TYPE=RelWithDebInfo ...	🕐 33 min 56 sec
✕	# 6966.9	🐧	`</>` Compiler: gcc Xcode: xcode9.1 C++	📦 DebPackages	🕐 44 min 18 sec

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Travis

```
6261 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/pl_parallel.cc.o
6262 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/semisync.cc.o
6263 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/semisync_master.cc.o
6264 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/semisync_slave.cc.o
6265 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/semisync_master_ack_receiver.cc.o
6266 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/sql_type.cc.o
6267 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/item_windowfunc.cc.o
6268 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/sql_window.cc.o
6269 [ 97%] Building CXX object sql/CMakeFiles/sql.dir/sql_cte.cc.o
6270 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/item_vers.cc.o
6271 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/sql_sequence.cc.o
6272 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/sql_tvc.cc.o
6273 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/opt_split.cc.o
6274 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_check_opts.cc.o
6275 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_hton.cc.o
6276 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_mysqld.cc.o
6277 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_notify.cc.o
6278 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_sst.cc.o
6279 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_utils.cc.o
6280 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_var.cc.o
6281 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_binlog.cc.o
6282 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_applier.cc.o
6283 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_thd.cc.o
6284 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/wsrep_xid.cc.o
6285 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/table_cache.cc.o
6286 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/encryption.cc.o
6287 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/temporary_tables.cc.o
6288 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/proxy_protocol.cc.o
6289 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/sql_builtin.cc.o
6290 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/sql_yacc.cc.o
6291 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/sql_yacc_ora.cc.o
6292 [ 98%] Building CXX object sql/CMakeFiles/sql.dir/threadpool_generic.cc.o
6293
6294
6295 The job exceeded the maximum time limit for jobs, and has been terminated.
6296
```

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Travis

Intention:

Contributors need at least basic testing for their code before they submit it to us.

Reality:

Only a few contributors (may be just one?) configured Travis to build their forks.

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Merging

Travis doesn't provide sufficient coverage for reviewers to tell if the patch is good enough:

- no Windows
- no Power8
- no ARM
- reduced build configurations set
- reduced test coverage

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