

```
...
| statement/abstract/Query          | YES | YES |
| statement/abstract/new_packet     | YES | YES |
| statement/abstract/relay_log      | YES | YES |
+-----+-----+-----+
```

```
mysql> SELECT *
      FROM performance_schema.setup_consumers
      WHERE NAME LIKE '%statements%';
+-----+-----+
| NAME                                | ENABLED |
+-----+-----+
| events_statements_current          | YES     |
| events_statements_history          | YES     |
| events_statements_history_long     | NO      |
| statements_digest                  | YES     |
+-----+-----+
```

To control statement event collection at server startup, use lines like these in your `my.cnf` file:

- Enable:

```
[mysqld]
performance-schema-instrument='statement/%=ON'
performance-schema-consumer-events-statements-current=ON
performance-schema-consumer-events-statements-history=ON
performance-schema-consumer-events-statements-history-long=ON
performance-schema-consumer-statements-digest=ON
```

- Disable:

```
[mysqld]
performance-schema-instrument='statement/%=OFF'
performance-schema-consumer-events-statements-current=OFF
performance-schema-consumer-events-statements-history=OFF
performance-schema-consumer-events-statements-history-long=OFF
performance-schema-consumer-statements-digest=OFF
```

To control statement event collection at runtime, update the `setup_instruments` and `setup_consumers` tables:

- Enable:

```
UPDATE performance_schema.setup_instruments
SET ENABLED = 'YES', TIMED = 'YES'
WHERE NAME LIKE 'statement/%';

UPDATE performance_schema.setup_consumers
SET ENABLED = 'YES'
WHERE NAME LIKE '%statements%';
```

- Disable:

```
UPDATE performance_schema.setup_instruments
SET ENABLED = 'NO', TIMED = 'NO'
WHERE NAME LIKE 'statement/%';

UPDATE performance_schema.setup_consumers
SET ENABLED = 'NO'
WHERE NAME LIKE '%statements%';
```

To collect only specific statement events, enable only the corresponding statement instruments. To collect statement events only for specific statement event tables, enable the statement instruments but only the statement consumers corresponding to the desired tables.