-- show status

SHOW STATUS LIKE 'uptime';

-- 新增status规则

SELECT tablename TABLE\_NAME, NULL ENGINE, NULL "VERSION", NULL ROW\_FORMAT, NULL TABLE\_ROWS, NULL AVG\_ROW\_LENGTH, NULL DATA\_LENGTH, NULL MAX\_DATA\_LENGTH, NULL INDEX\_LENGTH, NULL DATA\_FREE, NULL AUTO\_INCREMENT, NULL CREATE\_TIME, NULL UPDATE\_TIME, NULL CHECK\_TIME, NULL TABLE\_COLLATION, NULL CHECKSUM, NULL CREATE\_OPTIONS, NULL TABLE\_COMMENT

SHOW STATUS LIKE 'uptime';

-- show variables

SHOW VARIABLES LIKE 'binlog';

-- 新增变量规则

SELECT 'lower\_case\_file\_system' variable\_name, 'OFF' VALUE

UNION ALL SELECT 'lower\_case\_table\_names', '0'

UNION ALL SELECT 'sql\_mode', 'ONLY\_FULL\_GROUP\_BY,STRICT\_TRANS\_TABLES,NO\_ZERO\_IN\_DATE,NO\_ZERO\_DATE,ERROR\_FOR\_DIVISION\_BY\_ZERO,NO\_AUTO\_CREATE\_USER,NO\_ENGINE\_SUBSTITUTION,NO\_BACKSLASH\_ESCAPES'

SHOW VARIABLES LIKE 'binlog';

-- 单引号替换

SELECT name AS myname FROM sc\_test AS mytable;

-- 新增单引号规则

SELECT name AS myname FROM sc\_test AS mytable;

-- 方法函数

SELECT GROUP\_CONCAT(name) AS gc\_name FROM sc\_test

-- 新增如下规则

"group\_concat": "string\_agg(**R**.arguments\_1, **R**.attributes\_SEPARATOR) /\* { "attributes\_SEPARATOR": "','"} \*/"

SELECT GROUP\_CONCAT(name) AS gc\_name FROM sc\_test

-- 表替换

**SELECT \* FROM information\_schema.engines**

"information\_schema.engines": "select null ENGINE, null SUPPORT, null COMMENT, null TRANSACTIONS, null XA, null SAVEPOINTS where 1=0"

SELECT \* FROM information\_schema.engines

-- 变量

SELECT @@auto\_generate\_certs

"@@auto\_generate\_certs": "ON"

SELECT @@auto\_generate\_certs