mysqli:: $ affected_rows - 获取先前MySQL操作中受影响的行数
mysqli:: autocommit - 打开或关闭本次数据库连接的自动命令提交事务模式
mysqli:: begin_transaction - 启动事务
mysqli:: change_user - 更改指定数据库连接的用户
mysqli:: character_set_name - 返回当前数据库连接的默认字符编码
mysqli:: $ client_info - 获取MySQL客户端信息
mysqli:: $ client_version - 以数字形式返回MySQL客户端版本
mysqli:: close - 关闭先前打开的数据库连接
mysqli:: commit - 提交一个事务
mysqli:: $ connect_errno - 返回上次连接调用的错误代码
mysqli:: $ connect_error - 返回上次连接错误的字符串描述
mysqli:: __ construct - 打开与MySQL服务器的新连接
mysqli:: debug - 执行调试操作
mysqli:: dump_debug_info - 将调试信息输出到日志
mysqli:: errno - 返回最近函数调用的错误代码
mysqli:: $ error_list - 返回上一个执行命令的错误列表
mysqli:: $ error - 返回上一个错误的字符串描述
mysqli:: $ field_count - 返回最近查询的列数
mysqli:: get_charset - 返回一个字符集对象
mysqli:: get_client_info - 获取MySQL客户端信息
mysqli_get_client_stats - 返回客户端每进程统计信息
mysqli_get_client_version - 作为一个整数返回MySQL客户端的版本
mysqli:: get_connection_stats - 返回有关客户端连接的统计信息
mysqli:: $ host_info - 返回一个表述使用的连接类型的字符串
mysqli:: $ protocol_version - 返回MySQL使用的协议版本号
mysqli:: $ server_info - 返回MySQL服务器的版本号
mysqli:: $ server_version - 作为一个整数返回MySQL服务器的版本
mysqli:: get_warnings - 获取SHOW WARNINGS的结果
mysqli:: $ info - 检索有关最近执行的查询的信息
mysqli:: init - 初始化MySQLi并返回与mysqli_real_connect（）一起使用的资源
mysqli:: $ insert_id - 返回最新查询中使用的自动生成的ID
mysqli:: kill - 要求服务器终止MySQL线程
mysqli:: more_results - 检查多查询是否还有其他查询结果
mysqli:: multi_query - 对数据库执行查询
mysqli:: next_result - 从multi_query准备下一个结果
mysqli:: options - 设置选项
mysqli:: ping - ping服务器连接，或者在连接断开时尝试重新连接

mysqli:: poll - 轮询连接
mysqli:: prepare - 准备要执行的SQL语句
mysqli:: query - 对数据库执行一次查询
mysqli:: real_connect - 建立一个MySQL服务器连接
mysqli:: real_escape_string - 转义字符串中的特殊字符以在SQL语句中使用，同时考虑连接的当前字符集
mysqli:: real_query - 执行一个mysql查询
mysqli:: reap_async_query - 从异步查询中获取结果
mysqli:: refresh - 刷新
mysqli:: release_savepoint - 从当前事务的保存点集中删除指定的保存点
mysqli:: rollback - 回退当前事务
mysqli:: rpl_query_type - 返回RPL查询类型
mysqli:: savepoint - 设置命名的事务保存点
mysqli:: select_db - 选择用于数据库查询的默认数据库
mysqli:: send_query - 发送请求并返回结果
mysqli:: set_charset - 设置默认字符编码
mysqli:: set_local_infile_default - 为加载本地infile命令取消设置用户定义的处理程序
mysqli:: set_local_infile_handler - 为LOAD DATA LOCAL INFILE命令设置回调函数
mysqli:: $ sqlstate - 返回先前MySQL操作的SQLSTATE错误
mysqli:: ssl_set - 用于使用SSL建立安全连接
mysqli:: stat - 获取当前系统状态
mysqli:: stmt_init - 初始化一条语句并返回一个用于mysqli_stmt_prepare（调用）的对象
mysqli:: store_result - 从上一个查询中传输结果集
mysqli:: $ thread_id - 返回当前连接的线程ID
mysqli:: thread_safe - 返回是否是线程安全的
mysqli:: use_result - 启动结果集检索
mysqli:: $ warning_count - 返回给定链接的上一个查询的警告数

•MySQLi_STMT - MySQLi_STMT类 mysqli 扩展库的预处理技术（mysqli_stmt）
mysqli_stmt:: $ affected_rows - 返回上次执行的语句更改，删除或插入的总行数
mysqli_stmt:: attr_get - 用于获取语句属性的当前值
mysqli_stmt:: attr_set - 用于修改预准备语句的行为
mysqli_stmt:: bind_param - 将变量作为参数绑定到预准备语句
mysqli_stmt:: bind_result - 将变量绑定到结果存储的预准备语句
mysqli_stmt:: close - 关闭准备好的语句
mysqli_stmt:: __ construct - 构造一个新的mysqli_stmt对象

mysqli_stmt:: data_seek - 查找语句结果集中的任意行

mysqli_stmt:: $ errno - 返回最近语句调用的错误代码

mysqli_stmt:: $ error_list - 返回上一个执行语句的错误列表

mysqli_stmt:: $ error - 返回上一个语句错误的字符串描述

mysqli_stmt:: execute - 执行准备好的Query

mysqli_stmt:: fetch - 将预准备语句的结果提取到绑定变量中

mysqli_stmt:: $ field_count - 返回给定语句中的字段数

mysqli_stmt:: free_result - 释放给定语句句柄的存储结果内存

mysqli_stmt:: get_result - 从中获取结果集

mysqli_stmt :: get_warnings - 获取SHOW WARNINGS的结果

mysqli_stmt :: $ insert_id - 获取先前INSERT操作生成的ID

mysqli_stmt :: more_results - 检查多个查询是否有更多查询结果

mysqli_stmt :: next_result - 从多个查询中读取下一个结果

mysqli_stmt :: $ num_rows - 返回语句结果集中的行数

mysqli_stmt :: $ param_count - 返回给定语句的参数个数

mysqli_stmt :: prepare - 准备要执行的SQL语句

mysqli_stmt :: reset - 重置预准备语句

mysqli_stmt :: result_metadata - 从预准备语句返回结果集元数据

mysqli_stmt :: send_long_data - 以块为单位发送数据

mysqli_stmt :: $ sqlstate - 从前一个语句操作返回SQLSTATE错误

mysqli_stmt :: store_result - 从预准备语句中传输结果集

□mysqli_result - mysqli_result类

mysqli_result :: $ current_field - 获取结果指针的当前字段偏移量

mysqli_result :: data_seek - 将结果指针调整为结果中的任意行

mysqli_result :: fetch_all - 将所有结果行提取为关联数组，数字数组或两者

mysqli_result :: fetch_array - 将结果行提取为关联行，数字数组或两者

mysqli_result :: fetch_assoc - 将结果行作为关联数组获取

mysqli_result :: fetch_field_direct - 获取单个字段的元数据

mysqli_result :: fetch_field - 返回结果集中的下一个字段

mysqli_result :: fetch_fields - 返回表示结果集中字段的对象数组

mysqli_result :: fetch_object - 将结果集的当前行作为对象返回

mysqli_result :: fetch_row - 将结果行作为枚举数组

mysqli_result :: $ field_count - 获取结果中的字段数

mysqli_result :: field_seek - 将结果指针设置为指定的字段偏移量

mysqli_result :: free - 释放与结果相关的内存

mysqli_result :: $ lengths - 返回结果集中当前行的列长度

mysqli_result :: $ num_rows - 获取结果中的行数

□MySQLi_Driver - MySQLi_Driver类

mysqli_driver :: embedded_server_end - 停止嵌入式服务器

mysqli_driver :: embedded_server_start - 初始化并启动嵌入式服务器

mysqli_driver :: $ report_mode - 启用或禁用内部报告功能

□MySQLi_Warning - MySQLi_Warning类

mysqli_warning :: __ construct - __construct目的

- mysqli_warning :: next - 下一个目的
  -
  - mysqli::$affected_rows — Gets the number of affected rows in a previous MySQL operation
  - mysqli::autocommit — 打开或关闭本次数据库连接的自动命令提交事务模式
  - mysqli::begin_transaction — Starts a transaction
  - mysqli::change_user — Changes the user of the specified database connection
  - mysqli::character_set_name — 返回当前数据库连接的默认字符编码
  - mysqli::$client_info — Get MySQL client info
  - mysqli::$client_version — Returns the MySQL client version as a number
  - mysqli::close — 关闭先前打开的数据库连接
  - mysqli::commit — 提交一个事务
  - mysqli::$connect_errno — Returns the error code from last connect call
  - mysqli::$connect_error — Returns a string description of the last connect error
  - mysqli::__construct — Open a new connection to the MySQL server

- mysqli::debug — Performs debugging operations
- mysqli::dump_debug_info — 将调试信息输出到日志
- mysqli::errno — 返回最近函数调用的错误代码
- mysqli::$error_list — Returns a list of errors from the last command executed
- mysqli::$error — Returns a string description of the last error
- mysqli::$field_count — Returns the number of columns for the most recent query
- mysqli::get_charset — Returns a character set object
- mysqli::get_client_info — Get MySQL client info
- mysqli_get_client_stats — Returns client per-process statistics
- mysqli_get_client_version — 作为一个整数返回MySQL客户端的版本
- mysqli::get_connection_stats — Returns statistics about the client connection
- mysqli::$host_info — 返回一个表述使用的连接类型的字符串
- mysqli::$protocol_version — 返回MySQL使用的协议版本号
- mysqli::$server_info — 返回MySQL服务器的版本号
- mysqli::$server_version — 作为一个整数返回MySQL服务器的版本
- mysqli::get_warnings — Get result of SHOW WARNINGS
- mysqli::$info — Retrieves information about the most recently executed query
- mysqli::init — Initializes MySQLi and returns a resource for use with mysqli_real_connect()

- mysqli::$insert_id — Returns the auto generated id used in the latest query
- mysqli::kill — Asks the server to kill a MySQL thread
- mysqli::more_results — Check if there are any more query results from a multi query
- mysqli::multi_query — Performs a query on the database
- mysqli::next_result — Prepare next result from multi_query
- mysqli::options — Set options
- mysqli::ping — Pings a server connection, or tries to reconnect if the connection has gone down
- mysqli::poll — Poll connections
- mysqli::prepare — Prepare an SQL statement for execution
- mysqli::query — 对数据库执行一次查询
- mysqli::real_connect — 建立一个 MySQL 服务器连接
- mysqli::real_escape_string — Escapes special characters in a string for use in an SQL statement, taking into account the current charset of the connection
- mysqli::real_query — 执行一个mysql查询
- mysqli::reap_async_query — Get result from async query
- mysqli::refresh — Refreshes
- mysqli::release_savepoint — Removes the named savepoint from the set of savepoints of the current transaction
- mysqli::rollback — 回退当前事务
- mysqli::rpl_query_type — Returns RPL query type

- mysqli::savepoint — Set a named transaction savepoint
- mysqli::select_db — 选择用于数据库查询的默认数据库
- mysqli::send_query — 发送请求并返回结果
- mysqli::set_charset — 设置默认字符编码
- mysqli::set_local_infile_default — Unsets user defined handler for load local infile command
- mysqli::set_local_infile_handler — Set callback function for LOAD DATA LOCAL INFILE command
- mysqli::$sqlstate — Returns the SQLSTATE error from previous MySQL operation
- mysqli::ssl_set — Used for establishing secure connections using SSL
- mysqli::stat — Gets the current system status
- mysqli::stmt_init — 初始化一条语句并返回一个用于mysqli_stmt_prepare(调用)的对象
- mysqli::store_result — Transfers a result set from the last query
- mysqli::$thread_id — Returns the thread ID for the current connection
- mysqli::thread_safe — 返回是否是线程安全的
- mysqli::use_result — Initiate a result set retrieval
- mysqli::$warning_count — Returns the number of warnings from the last query for the given link

- MySQLi_STMT — MySQLi_STMT类
  - mysqli_stmt::$affected_rows — Returns the total number of rows changed, deleted, or inserted by the last executed statement
  - mysqli_stmt::attr_get — Used to get the current value of a statement attribute

- mysqli_stmt::attr_set — Used to modify the behavior of a prepared statement
- mysqli_stmt::bind_param — Binds variables to a prepared statement as parameters
- mysqli_stmt::bind_result — Binds variables to a prepared statement for result storage
- mysqli_stmt::close — Closes a prepared statement
- mysqli_stmt::__construct — Constructs a new mysqli_stmt object
- mysqli_stmt::data_seek — Seeks to an arbitrary row in statement result set
- mysqli_stmt::$errno — Returns the error code for the most recent statement call
- mysqli_stmt::$error_list — Returns a list of errors from the last statement executed
- mysqli_stmt::$error — Returns a string description for last statement error
- mysqli_stmt::execute — Executes a prepared Query
- mysqli_stmt::fetch — Fetch results from a prepared statement into the bound variables
- mysqli_stmt::$field_count — Returns the number of field in the given statement
- mysqli_stmt::free_result — Frees stored result memory for the given statement handle
- mysqli_stmt::get_result — Gets a result set from a prepared statement
- mysqli_stmt::get_warnings — Get result of SHOW WARNINGS
- mysqli_stmt::$insert_id — Get the ID generated from the previous INSERT operation

    - mysqli_stmt::more_results — Check if there are more query results from a multiple query
    - mysqli_stmt::next_result — Reads the next result from a multiple query
    - mysqli_stmt::$num_rows — Return the number of rows in statements result set
    - mysqli_stmt::$param_count — Returns the number of parameter for the given statement
    - mysqli_stmt::prepare — Prepare an SQL statement for execution
    - mysqli_stmt::reset — Resets a prepared statement
    - mysqli_stmt::result_metadata — Returns result set metadata from a prepared statement
    - mysqli_stmt::send_long_data — Send data in blocks
    - mysqli_stmt::$sqlstate — Returns SQLSTATE error from previous statement operation
    - mysqli_stmt::store_result — Transfers a result set from a prepared statement
- mysqli_result — mysqli_result类
    - mysqli_result::$current_field — Get current field offset of a result pointer
    - mysqli_result::data_seek — Adjusts the result pointer to an arbitrary row in the result
    - mysqli_result::fetch_all — Fetches all result rows as an associative array, a numeric array, or both
    - mysqli_result::fetch_array — Fetch a result row as an associative, a numeric array, or both
    - mysqli_result::fetch_assoc — Fetch a result row as an associative array

    - mysqli_result::fetch_field_direct — Fetch meta-data for a single field
    - mysqli_result::fetch_field — Returns the next field in the result set
    - mysqli_result::fetch_fields — Returns an array of objects representing the fields in a result set
    - mysqli_result::fetch_object — Returns the current row of a result set as an object
    - mysqli_result::fetch_row — Get a result row as an enumerated array
    - mysqli_result::$field_count — Get the number of fields in a result
    - mysqli_result::field_seek — Set result pointer to a specified field offset
    - mysqli_result::free — Frees the memory associated with a result
    - mysqli_result::$lengths — Returns the lengths of the columns of the current row in the result set
    - mysqli_result::$num_rows — Gets the number of rows in a result
- MySQLi_Driver — MySQLi_Driver类
    - mysqli_driver::embedded_server_end — Stop embedded server
    - mysqli_driver::embedded_server_start — Initialize and start embedded server
    - mysqli_driver::$report_mode — Enables or disables internal report functions
- MySQLi_Warning — MySQLi_Warning类
    - mysqli_warning::__construct — The __construct purpose
    - mysqli_warning::next — The next purpose