```php
<?php
      $query = call_user_func_array(array($wpdb,'prepare'),$args);
    $results = call_user_func_array(array($wpdb,$name),array($query));
    if ($results === false && $wpdb->last_error != '')
    {
      $this->debugData("WPDB error: ".$wpdb->last_error,$bar);
      $bar['error'] = $wpdb->last_error;
    }
      $str = mysql_error($wpdb->dbh);
    $charset_collate = $wpdb->determine_charset(
      defined('DB_CHARSET') && DB_CHARSET ? DB_CHARSET : 'utf8',
      defined('DB_COLLATE') && DB_COLLATE ? DB_COLLATE : 'utf8_general_ci');
      $databases = $this->_exelana->makeArray($wpdb->get_results('SHOW DATABASES'),'Database');

              $wpdb->select($name,$wpdb->dbh);
              $result = $wpdb->get_results('SELECT @@character_set_database, @@collation_database
');
              $wpdb->select(DB_NAME,$wpdb->dbh);

          $sql = 'CREATE DATABASE '.$db['name'];
          $result = $wpdb->query($sql);

    $results = $wpdb->delete($table_id,$where);
    $results = $wpdb->get_row($sql,ARRAY_A);
    $results = $wpdb->insert($table_id,$fields);
    $this->_wpdb_results('insert_row',$wpdb->last_query,$results);
        return $wpdb->insert_id;
    $results = $wpdb->update($table_id,$update,$where);
    $this->_wpdb_results('update_row',$wpdb->last_query,$results);
/* ============================================================================================ */
    return $this->_wpdb('get_results',$args);
    return $this->_wpdb('query',$args);
    $results = $this->_wpdb('get_results',array($sql),'get_rows');
/* ============================================================================================ */
    $this->_wpdb_results($name,$query,$results,$alias);
    $this->_wpdb_results('get_row',$sql,$results);
    $this->_wpdb_results('insert_row',$wpdb->last_query,$results);
    $this->_wpdb_results('update_row',$wpdb->last_query,$results);
/* ============================================================================================ */
  public function get_results(...$args)
  {
    return $this->_wpdb('get_results',$args);
  }
        $results = $this->get_results($query);
    $fields = $this->get_results("DESCRIBE `$table`");
      $results[$tag] = $this->_database[$tag]['wpdb']->get_results('SHOW TABLES');
    $results = $this->_wpdb('get_results',array($sql),'get_rows');
        $result = (array)$this->get_results("SELECT COUNT(*) FROM ".$this->_prefix.$key); // TODO
: modify
/* ============================================================================================ */
  public function get_rows($table,$where,$select='*',$conjunction='AND')
  {
    $fn = $this->start();
    $this->_table_in_schema($fn,$table);

    $table_id = $this->_info['table'][$table]['wp'];
    $sql = "SELECT ".$this->select($select)." FROM `$table_id`".
     ($where == '' ? '' : " WHERE ".$this->where($table,$where,$conjunction));

    $results = $this->_wpdb('get_results',array($sql),'get_rows');
    if (is_null($results))
      return false;

    $return = array();
    foreach ($results as $result)
      array_push($return,(array)$result);
    return $return;
  }
```

```php
/* ============================================================================================ */
  public function query(...$args)
  {
    return $this->_wpdb('query',$args);
  }
            $this->query('DROP TABLE `'.$table.'`;');

          $sql = 'CREATE DATABASE '.$db['name'];
          $result = $wpdb->query($sql);

                    $sql = "DROP TABLE `$db_table`";
                    $result = $this->query($sql);

            $sql = "ALTER TABLE `$db_table` DROP COLUMN $field";
            $result = $this->query($sql);

              $sql = "ALTER TABLE `$db_table` MODIFY ".$this->_sql_field($field,$settings);
              $result = $this->query($sql);

            $sql = "ALTER TABLE `$db_table` ADD ".$this->_sql_field($field,$settings);
            $result = $this->query($sql);

        $results = $this->query($query);
?>
```