

SQLite format 3#####@

#Ü###s#s#Î#####

#####(w#####)

#tableXP_PROCXP_PROC#CREATE TABLE XP_PROC
-- This table created by OsenVistaSuite 2008
-- Created date: 04.12.2008 14:59:17

(
 view_name TEXT,
 param_list TEXT,
 xSQL TEXT,
 def_param TEXT,
 opt_param TEXT,
 comment TEXT,
 PRIMARY KEY (
 view_name
)
)

)-###A###indexsqlite_autoindex_XP_PROC_1XP_PROC#####

#####0##0#####

#####(####C###masterselect * from sqlite_master

#####õ##õ#####

#####

###master#

```

<?xml version="1.0" encoding="utf-8"?>
<languages>
  <!--
    Settings for scintilla-based code editors in MySQL Workbench.

    For a list of possible style identifiers see the SciLexer.h file.
    Keyword list identifiers are taken from the various Lex*.cpp files in
    Scintilla.
  -->

  <language name="SCLEX_MYSQL">
    <!-- This is the base language setting. It's usually not directly used, but
    provides values shared by
      more specialized MySQL versions. -->

    <!-- Lexer properties -->
    <property name="fold" value="1" />
    <property name="fold.compact" value="0" />
    <property name="fold.comment" value="1" />

    <!-- Editor settings -->
    <setting name="usetabs" value="1" />
    <setting name="tabwidth" value="4" />
    <setting name="indentation" value="4" />

    <!-- Keep in mind to use the same list names as defined in the lexers (e.g.
    LexMySQL.cpp). -->
    <keywords name="Major Keywords">
      <!-- Keywords that can start a statement. No longer used. -->
    </keywords>

    <keywords name="Keywords">
      <!-- Normal keywords. No longer kept here but come from the
      keywords_list.h file provided by the server itself. -->
    </keywords>

    <keywords name="Procedure keywords">
      begin end comment
    </keywords>

    <keywords name="User Keywords 1">
      delimiter
    </keywords>

    <!-- These two lists are not used for syntax highlighting but assemble
    keywords from the other lists that serve a special purpose. -->
    <keywords name="User Keywords 2"> <!-- Keywords that are allowed at the
    start of an expression. -->
      binary case cast convert exists interval match not row
    </keywords>

    <keywords name="User Keywords 3"> <!-- Like user 2 but those that can appear
    between two expressions. -->
      all and any as between escape false in is like or regexp sounds true
      unknown xor
    </keywords>

    <style id="0" fore-color-light="#284444" fore-color-dark="#808a8c" /> <!--
    SCE_MYSQL_DEFAULT -->

    <style id="1" fore-color-light="#0987cb" fore-color-dark="#0a99e5" /> <!--
    SCE_MYSQL_COMMENT -->
    <style id="2" fore-color-light="#0987cb" fore-color-dark="#0a99e5" /> <!--
    SCE_MYSQL_COMMENTLINE -->

```

```

<style id="21" back-color-light="#F0F0F0" back-color-dark="#404040" /> <!--
SCE_MYSQL_HIDDENCOMMAND -->

<style id="3" fore-color-light="#63bf8d" fore-color-dark="#63bf8d" /> <!--
SCE_MYSQL_VARIABLE -->
<style id="4" fore-color-light="#45aa73" fore-color-dark="#45aa73" /> <!--
SCE_MYSQL_SYSTEMVARIABLE -->
<style id="5" fore-color-light="#45aa73" fore-color-dark="#45aa73" /> <!--
SCE_MYSQL_KNOWNSYSTEMVARIABLE -->

<style id="6" fore-color-light="#cc6c00" fore-color-dark="#e57a00" /> <!--
SCE_MYSQL_NUMBER -->
<style id="12" fore-color-light="#dd7a00" fore-color-dark="#f28600" /> <!--
SCE_MYSQL_SQSTRING -->
<style id="13" fore-color-light="#dd7a00" fore-color-dark="#f28600" /> <!--
SCE_MYSQL_DQSTRING -->

<style id="7" bold="Yes" fore-color-light="#007FBF" /> <!--
SCE_MYSQL_MAJORKEYWORD -->
<style id="8" bold="Yes" fore-color-light="#007FBF" /> <!--
SCE_MYSQL_KEYWORD -->
<style id="15" fore-color-light="#7d7d63" fore-color-dark="#7db27d" /> <!--
SCE_MYSQL_FUNCTION -->
<style id="10" fore-color-light="#7d7d63" fore-color-dark="#7db27d" /> <!--
SCE_MYSQL_PROCEDUREKEYWORD -->
<style id="14" bold="Yes" /> <!-- SCE_MYSQL_OPERATOR -->

<style id="16" fore-color-light="#000000" fore-color-dark="#FFFFFF" /> <!--
SCE_MYSQL_IDENTIFIER -->
<style id="17" fore-color-light="#993a3e" fore-color-dark="#e5454c" /> <!--
SCE_MYSQL_QUOTEDIDENTIFIER -->

<style id="22" fore-color-light="#FFFFFF" back-color-light="#A0A0A0" fore-
color-dark="#000000" back-color-dark="#404040" bold="Yes" /> <!--
SCE_MYSQL_PLACEHOLDER -->

<style id="18" fore-color-light="#007F00" fore-color-dark="#00b200"
bold="yes"/> <!-- SCE_MYSQL_USER1 -->

<!-- All styles again in their variant in a hidden command (with a 0x40
offset). -->
<style id="65" fore-color-light="#0987cb" back-color-light="#F0F0F0" fore-
color-dark="#0a99e5" back-color-dark="#404040" /> <!-- SCE_MYSQL_COMMENT -->
<style id="66" fore-color-light="#0987cb" back-color-light="#F0F0F0" fore-
color-dark="#0a99e5" back-color-dark="#404040" /> <!-- SCE_MYSQL_COMMENTLINE -->

<style id="67" fore-color-light="#63bf8d" back-color-light="#F0F0F0" fore-
color-dark="#63bf8d" back-color-dark="#404040" /> <!-- SCE_MYSQL_VARIABLE -->
<style id="68" fore-color-light="#45aa73" back-color-light="#F0F0F0" fore-
color-dark="#45aa73" back-color-dark="#404040" /> <!-- SCE_MYSQL_SYSTEMVARIABLE
-->
<style id="69" fore-color-light="#45aa73" back-color-light="#F0F0F0" fore-
color-dark="#45aa73" back-color-dark="#404040" /> <!--
SCE_MYSQL_KNOWNSYSTEMVARIABLE -->

<style id="70" fore-color-light="#cc6c00" back-color-light="#F0F0F0" fore-
color-dark="#e57a00" back-color-dark="#404040" /> <!-- SCE_MYSQL_NUMBER -->
<style id="76" fore-color-light="#dd7a00" back-color-light="#F0F0F0" fore-
color-dark="#f28600" back-color-dark="#404040" /> <!-- SCE_MYSQL_SQSTRING -->
<style id="77" fore-color-light="#dd7a00" back-color-light="#F0F0F0" fore-
color-dark="#f28600" back-color-dark="#404040" /> <!-- SCE_MYSQL_DQSTRING -->

<style id="71" back-color-light="#F0F0F0" back-color-dark="#404040"
bold="Yes" /> <!-- SCE_MYSQL_MAJORKEYWORD -->

```

```

        <style id="72" back-color-light="#F0F0F0" back-color-dark="#404040"
bold="Yes"/> <!-- SCE_MYSQL_KEYWORD -->
        <style id="79" fore-color-light="#7d7d63" back-color-light="#F0F0F0" fore-
color-dark="#7db27d" back-color-dark="#404040" /> <!-- SCE_MYSQL_FUNCTION -->
        <style id="74" fore-color-light="#7d7d63" back-color-light="#F0F0F0" fore-
color-dark="#7db27d" back-color-dark="#404040" /> <!--
SCE_MYSQL_PROCEDUREKEYWORD -->
        <style id="78" back-color-light="#F0F0F0" back-color-dark="#284444"
bold="Yes" /> <!-- SCE_MYSQL_OPERATOR -->

        <style id="80" fore-color-light="#000000" back-color-light="#F0F0F0" fore-
color-dark="#FFFFFF" back-color-dark="#404040" /> <!-- SCE_MYSQL_IDENTIFIER -->
        <style id="81" fore-color-light="#993a3e" back-color-light="#F0F0F0" fore-
color-dark="#e5454c" back-color-dark="#404040" /> <!--
SCE_MYSQL_QUOTEDIDENTIFIER -->

        <style id="86" fore-color-light="#FFFFFF" back-color-light="#A0A0A0" fore-
color-dark="#284444" back-color-dark="#404040" bold="Yes" /> <!--
SCE_MYSQL_PLACEHOLDER -->

        <style id="82" fore-color-light="#007F00" back-color-light="#F0F0F0" fore-
color-dark="#00b200" back-color-dark="#404040" bold="yes"/> <!-- SCE_MYSQL_USER1
-->

        <!-- Various other styles -->
        <style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
        <style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_MYSQL_56">
    <keywords name="Major Keywords">
    </keywords>

    <keywords name="Keywords">
    </keywords>

</language> <!-- SCLEX_MYSQL_56 -->

<language name="SCLEX_MYSQL_57">
    <keywords name="Major Keywords">
    </keywords>

    <keywords name="Keywords">
    </keywords>

</language> <!-- SCLEX_MYSQL_57 -->

<language name="SCLEX_MYSQL_80">
    <keywords name="Major Keywords">
    </keywords>

    <keywords name="Keywords">
    </keywords>

</language> <!-- SCLEX_MYSQL_80 -->

<language name="SCLEX_PYTHON">

    <property name="tab.timmy.whinge.level" value="1" />

    <!-- Editor settings -->
    <setting name="usetabs" value="0" />

```

```

<setting name="tabwidth" value="4" />
<setting name="indentation" value="4" />

<!-- Keywords from http://docs.python.org/release/2.3.5/ref/keywords.html
-->
<keywords name="Keywords">
    and del for is raise
    assert elif from lambda return
    break else global not try
    class except if or while
    continue exec import pass yield
    def finally in print
    as none
</keywords>

<style id="0" fore-color-light="#000000" fore-color-dark="#808a8c"/> <!--
SCE_P_DEFAULT -->

<style id="12" fore-color-light="#097BF7" /> <!-- SCE_P_COMMENTBLOCK -->
<style id="1" fore-color-light="#097BF7" /> <!-- SCE_P_COMMENTLINE -->

<style id="2" fore-color-light="#3EAAFF" fore-color-dark="#736ca3"/> <!--
SCE_P_NUMBER -->
<style id="3" fore-color-light="#3EAAFF" fore-color-dark="#ffff3f"/> <!--
SCE_P_STRING -->
<style id="4" fore-color-light="#3EAAFF" /> <!-- SCE_P_CHARACTER -->
<style id="6" fore-color-light="#3EAAFF" /> <!-- SCE_P_TRIPLE -->
<style id="7" fore-color-light="#6D4A27" /> <!-- SCE_P_TRIPLEDDOUBLE -->

<style id="5" fore-color-light="#C00000" bold="Yes" fore-color-
dark="#a46f3f"/> <!-- SCE_P_WORD -->
<style id="8" fore-color-light="#003690" bold="Yes" fore-color-
dark="#a0d975" /> <!-- SCE_P_CLASSNAME -->
<style id="9" fore-color-light="#7F0000" bold="Yes" fore-color-
dark="#a0d975" /> <!-- SCE_P_DEFNAME -->

<style id="10" fore-color-light="#000000" bold="Yes" fore-color-
dark="#a46f3f"/> <!-- SCE_P_OPERATOR -->

<style id="11" fore-color-light="#000000" fore-color-dark="#FFFFFF"/> <!--
SCE_P_IDENTIFIER -->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
<style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_HTML">
<!-- This is a complex lexer with several sublanguages (html, xml, java
script, php script, vb script, python)-->

<setting name="usetabs" value="0" />
<setting name="tabwidth" value="4" />
<setting name="indentation" value="4" />

<keywords name="HTML elements and attributes">
!doctype a abbr accept-charset accept accesskey acronym action address
align alink alt applet archive area axis
b background base basefont bdo bgcolor big blockquote body border br
button caption cellpadding cellspacing center
char charoff charset checkbox checked cite class classid clear code
codebase codetype col colgroup color cols colspan

```

```

compact content coords data datafld dataformatas datapagesize datasrc
datetime dd declare defer del dfn dir disabled
div dl dt em enctype event face fieldset file font for form frame
frameborder frameset h1 h2 h3 h4 h5 h6 head headers
height hidden hr href hreflang hspace html http-equiv i id iframe image
img input ins isindex ismap kbd label lang
language leftmargin legend li link longdesc map marginwidth marginheight
maxlength media menu meta method multiple
name noframes nohref noresize noscript noshade nowrap object ol onblur
onchange onclick ondblclick onfocus onkeydown
onkeypress onkeyup onload onmousedown onmousemove onmouseover onmouseout
onmouseup optgroup option onreset onselect
onsubmit onunload p param password profile pre prompt public q radio
readonly rel reset rev rows rowspan rules s samp
scheme scope script select selected shape size small span src standby
start strike strong style sub submit summary sup
tabindex table target tbody td text textarea tfoot th thead title
topmargin tr tt type u ul usemap valign value valuetype
var version vlink vspace width xml xmlns
</keywords>

```

```

<keywords name="JavaScript keywords">
abstract boolean break byte case catch char class const continue debugger
default delete do double else enum export
extends final finally float for function goto if implements import in
instanceof int interface long native new package
private protected public return short static super switch synchronized
this throw throws transient try typeof var void
volatile while with true false prototype
</keywords>

```

```

<keywords name="VBScript keywords">
addhandler addressof andalso alias and ansi as assembly attribute auto
begin boolean byref byte byval call case catch
cbool cbyte cchar cdate cdec cdbl char cint class clng cobj compare const
continue cshort csng cstr ctype currency date
decimal declare default delegate dim do double each else elseif end enum
erase error event exit explicit false finally
for friend function get gettype global gosub goto handles if implement
implements imports in inherits integer interface
is let lib like load long loop lset me mid mod module mustinherit
mustoverride mybase myclass namespace new next not
nothing notinheritable notoverridable object on option optional or orelse
overloads overridable overrides paramarray
preserve private property protected public raiseevent readonly redim rem
removehandler rset resume return select set
shadows shared short single static step stop string structure sub synclock
then throw to true try type typeof unload
unicode until variant wend when while with withevents writeonly xor
</keywords>

```

```

<keywords name="Python keywords">
and as assert break class continue def del elif else except exec finally
for from global if import in is lambda None
not or pass print raise return triple try while with yield
</keywords>

```

```

<keywords name="PHP keywords">
and or xor __file__ __line__ array as break case cfunction class const
continue declare default die do echo else elseif
empty enddeclare endfor endforeach endif endswitch endwhile eval exit
extends for foreach function global if include
include_once isset list new old_function print require require_once return
static switch unset use var while __function__

```

```

__class__ php_version php_os default_include_path pear_install_dir
pear_extension_dir php_extension_dir php_bindir php_libdir
php_datadir php_sysconfdir php_localstatedir php_config_file_path
php_output_handler_start php_output_handler_cont
php_output_handler_end e_error e_warning e_parse e_notice e_core_error
e_core_warning e_compile_error e_compile_warning
e_user_error e_user_warning e_user_notice e_all true false bool boolean
int integer float double real string array object
resource null class extends parent stdclass directory __sleep __wakeup
interface implements abstract public protected private
</keywords>

<style id="0" fore-color-light="#000000" /> <!-- SCE_PHP_DEFAULT -->

<style id="124" fore-color-light="#F77B09" /> <!-- SCE_PHP_COMMENT -->
<style id="125" fore-color-light="#F77B09" /> <!-- SCE_PHP_COMMENTLINE -->

<style id="121" fore-color-light="#C00000" bold="Yes"/> <!-- SCE_PHP_WORD
-->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
<style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_CPP">
  <property name="styling.within.preprocessor" value="0" />
  <property name="lexer.cpp.allow.dollars" value="1" />
  <property name="lexer.cpp.track.preprocessor" value="1" />
  <property name="lexer.cpp.update.preprocessor" value="1" />
  <property name="lexer.cpp.triplequoted.strings" value="1" />
  <property name="lexer.cpp.hashquoted.strings" value="1" />
  <property name="fold.cpp.syntax.based" value="1" />
  <property name="fold.comment" value="1" />
  <property name="fold.cpp.comment.multiline" value="1" />
  <property name="fold.cpp.comment.explicit" value="1" />
  <property name="fold.preprocessor" value="1" />
  <property name="fold.at.else" value="1" />

  <!-- Editor settings -->
  <setting name="usetabs" value="0" />
  <setting name="tabwidth" value="2" />
  <setting name="indentation" value="2" />

  <keywords name="Primary keywords and identifiers">
    alignas alignof and and_eq asm auto bitand bitor bool break case catch
char char16_t char32_t class compl const constexpr
    const_cast continue decltype default delete do double dynamic_cast else
enum explicit export extern false float for friend
    goto if inline int long mutable namespace new noexcept not not_eq nullptr
operator or or_eq private protected public register
    reinterpret_cast return short signed sizeof static static_assert
static_cast struct switch template this thread_local throw
    true try typedef typeid typename union unsigned using virtual void
volatile wchar_t while xor xor_eq
  </keywords>

  <keywords name="Secondary keywords and identifiers">
  </keywords>

  <keywords name="Documentation comment keywords">
  </keywords>

```

```

<keywords name="Global classes and typedefs">
</keywords>

<keywords name="Preprocessor definitions">
    if elseif else endif defined define import include
</keywords>

<style id="0" fore-color-light="#000000" /> <!-- SCE_C_DEFAULT -->
<style id="1" fore-color-light="#097BF7" /> <!-- SCE_C_COMMENT -->
<style id="2" fore-color-light="#097BF7" /> <!-- SCE_C_COMMENTLINE -->
<style id="3" fore-color-light="#097BF7" /> <!-- SCE_C_COMMENTDOC -->
<style id="4" fore-color-light="#FF0000" /> <!-- SCE_C_NUMBER -->
<style id="5" fore-color-light="#000000" bold="Yes"/> <!-- SCE_C_WORD -->
<style id="6" fore-color-light="#3EAAFF" /> <!-- SCE_C_STRING -->
<style id="7" fore-color-light="#3EAAFF" /> <!-- SCE_C_CHARACTER -->
<style id="8" fore-color-light="#3EAAFF" /> <!-- SCE_C_UUID -->
<style id="9" fore-color-light="#000000" /> <!-- SCE_C_PREPROCESSOR -->
<style id="10" fore-color-light="#000000" /> <!-- SCE_C_OPERATOR -->
<style id="11" fore-color-light="#000000" /> <!-- SCE_C_IDENTIFIER -->
<style id="12" fore-color-light="#000000" /> <!-- SCE_C_STRINGEOL -->
<style id="13" fore-color-light="#000000" /> <!-- SCE_C_VERBATIM -->
<style id="14" fore-color-light="#000000" /> <!-- SCE_C_REGEX -->
<style id="15" fore-color-light="#097BF7" /> <!-- SCE_C_COMMENTLINEDOC -->
<style id="16" fore-color-light="#000000" bold="Yes" /> <!-- SCE_C_WORD2
-->
<style id="17" fore-color-light="#000000" /> <!-- SCE_C_COMMENTDOCKEYWORD
-->
<style id="18" fore-color-light="#000000" /> <!--
SCE_C_COMMENTDOCKEYWORDERROR -->
<style id="19" fore-color-light="#000000" bold="Yes" /> <!--
SCE_C_GLOBALCLASS -->
<style id="20" fore-color-light="#3EAAFF" /> <!-- SCE_C_STRINGRAW -->
<style id="21" fore-color-light="#000000" /> <!-- SCE_C_TRIPLEVERBATIM -->
<style id="22" fore-color-light="#000000" /> <!-- SCE_C_HASHQUOTEDSTRING -->
<style id="23" fore-color-light="#000000" /> <!-- SCE_C_PREPROCESSORCOMMENT
-->
<style id="24" fore-color-light="#000000" /> <!--
SCE_C_PREPROCESSORCOMMENTDOC -->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
<style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_CPP_JS">

<!-- Editor settings -->
<property name="fold" value="1" />
<property name="fold.compact" value="0" />
<property name="fold.comment" value="1" />
<property name="fold.at.else" value="1" />

<setting name="usetabs" value="0" />
<setting name="tabwidth" value="2" />
<setting name="indentation" value="2" />

<keywords name="Primary keywords and identifiers"> <!-- SCE_C_WORD -->
    abstract arguments
    boolean break byte
    case catch char class const continue
    debugger default delete do double

```



```

else enum eval export extends
false final finally float for function
goto
if implements import in instanceof int interface
let long
native new null
package private protected public
return
short static super switch synchronized
this throw throws transient true try typeof
var void volatile
while with
yield
</keywords>

```

```

<keywords name="Secondary keywords and identifiers"> <!-- SCE_C_WORD2 -->
  add affectedRows all arrayAppend arrayDelete arrayInsert AS ASC
  bind buffer
  change close commit collections columnMetadata create createCollection
createIndex createSchema
  defaultSchema delete DESC drop dropIndex dropSchema
  execute executeSql executionTime existInDatabase
  field fields find flush
  getAffectedRows getCollection getCollections getCollectionAsTable
getCollectionNames getColumnMetadata getDefaultSchema
  getError getErrorCode getExecutionTime getHasData getInfo
getLastInsertId getName getNodeSession getSchema getSchemas
  getSession getTable getTableNames getTables getUri getView getViewNames
getViews getWarnings groupBy
  having hasData
  IndexUnique info insert
  lastInsertId limit
  merge modify
  name next nextDataSet nextResultSet
  orderBy offset
  remove rewind rollback
  schema schemas select session set setDefaultSchema setFetchWarnings skip
sort sql startTransaction
  tables
  unset update uri
  values views
  warnings where
</keywords>

```

```

<keywords name="Documentation comment keywords">
</keywords>

```

```

<keywords name="Global classes and typedefs"> <!-- SCE_C_GLOBALCLASS -->
  mysqlx
</keywords>

```

```

<keywords name="Preprocessor definitions">
</keywords>

```

```

<style id="0" fore-color-light="#000000" /> <!-- SCE_C_DEFAULT -->
<style id="1" fore-color-light="#3e7bd1" /> <!-- SCE_C_COMMENT -->
<style id="2" fore-color-light="#3e7bd1" /> <!-- SCE_C_COMMENTLINE -->
<style id="3" fore-color-light="#3e7bd1" /> <!-- SCE_C_COMMENTDOC -->
<style id="4" fore-color-light="#a35f00" /> <!-- SCE_C_NUMBER -->
<style id="5" fore-color-light="#000000" bold="Yes" /> <!-- SCE_C_WORD -->
<style id="6" fore-color-light="#a35f00" /> <!-- SCE_C_STRING -->
<style id="7" fore-color-light="#a35f00" /> <!-- SCE_C_CHARACTER -->
<style id="8" fore-color-light="#a35f00" /> <!-- SCE_C_UUID -->
<style id="9" fore-color-light="#000000" /> <!-- SCE_C_PREPROCESSOR -->

```

```

<style id="10" fore-color-light="#000000" /> <!-- SCE_C_OPERATOR -->
<style id="11" fore-color-light="#000000" /> <!-- SCE_C_IDENTIFIER -->
<style id="12" fore-color-light="#000000" /> <!-- SCE_C_STRINGEOL -->
<style id="13" fore-color-light="#000000" /> <!-- SCE_C_VERBATIM -->
<style id="14" fore-color-light="#000000" /> <!-- SCE_C_REGEX -->
<style id="15" fore-color-light="#3e7bd1" /> <!-- SCE_C_COMMENTLINEDOC -->
<style id="16" fore-color-light="#6b298b" bold="Yes" /> <!-- SCE_C_WORD2
-->
<style id="17" fore-color-light="#000000" /> <!-- SCE_C_COMMENTDOCKEYWORD
-->
<style id="18" fore-color-light="#000000" /> <!--
SCE_C_COMMENTDOCKEYWORDERROR -->
<style id="19" fore-color-light="#A0A0A0" bold="Yes" /> <!--
SCE_C_GLOBALCLASS -->
<style id="20" fore-color-light="#3EAAFF" /> <!-- SCE_C_STRINGRAW -->
<style id="21" fore-color-light="#000000" /> <!-- SCE_C_TRIPLEVERBATIM -->
<style id="22" fore-color-light="#000000" /> <!-- SCE_C_HASHQUOTEDSTRING -->
<style id="23" fore-color-light="#000000" /> <!-- SCE_C_PREPROCESSORCOMMENT
-->
<style id="24" fore-color-light="#000000" /> <!--
SCE_C_PREPROCESSORCOMMENTDOC -->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
<style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_CPP_JSON">
<!-- Editor settings -->
<setting name="usetabs" value="1" />
<setting name="tabwidth" value="4" />
<setting name="indentation" value="4" />

<keywords name="Primary keywords and identifiers">
</keywords>

<keywords name="Secondary keywords and identifiers">
</keywords>

<keywords name="Documentation comment keywords">
</keywords>

<keywords name="Global classes and typedefs">
</keywords>

<keywords name="Preprocessor definitions">
</keywords>

<style id="4" fore-color-light="#ff3e5a" fore-color-dark="#ff3e5a" /> <!--
SCE_C_NUMBER -->
<style id="6" fore-color-light="#ff9933" fore-color-dark="#ff9933" /> <!--
SCE_C_STRING -->
<style id="10" fore-color-light="#000000" fore-color-dark="#FFFFFF"
bold="YES" /> <!-- SCE_C_OPERATOR -->
<style id="11" fore-color-light="#3133ff" fore-color-dark="#3133ff" /> <!--
SCE_C_IDENTIFIER -->
<style id="20" fore-color-light="#ff5c33" fore-color-dark="#ff5c33" /> <!--
SCE_C_STRINGRAW -->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->

```

```
        <style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--  
STYLE_BRACELBAD -->  
    </language>  
  
</languages>
```

```

<?xml version="1.0" encoding="utf-8"?>
<languages>
  <!--
    Settings for scintilla-based code editors in MySQL Workbench.

    For a list of possible style identifiers see the SciLexer.h file.
    Keyword list identifiers are taken from the various Lex*.cpp files in
    Scintilla.
  -->

  <language name="SCLEX_MYSQL">
    <!-- This is the base language setting. It's usually not directly used, but
    provides values shared by
      more specialized MySQL versions. -->

    <!-- Lexer properties -->
    <property name="fold" value="1" />
    <property name="fold.compact" value="0" />
    <property name="fold.comment" value="1" />

    <!-- Editor settings -->
    <setting name="usetabs" value="1" />
    <setting name="tabwidth" value="4" />
    <setting name="indentation" value="4" />

    <!-- Keep in mind to use the same list names as defined in the lexers (e.g.
    LexMySQL.cpp). -->
    <keywords name="Major Keywords">
      <!-- Keywords that can start a statement. No longer used. -->
    </keywords>

    <keywords name="Keywords">
      <!-- Normal keywords. No longer kept here but come from the
      keywords_list.h file provided by the server itself. -->
    </keywords>

    <keywords name="Procedure keywords">
      begin end comment
    </keywords>

    <keywords name="User Keywords 1">
      delimiter
    </keywords>

    <!-- These two lists are not used for syntax highlighting but assemble
    keywords from the other lists that serve a special purpose. -->
    <keywords name="User Keywords 2"> <!-- Keywords that are allowed at the
    start of an expression. -->
      binary case cast convert exists interval match not row
    </keywords>

    <keywords name="User Keywords 3"> <!-- Like user 2 but those that can appear
    between two expressions. -->
      all and any as between escape false in is like or regexp sounds true
      unknown xor
    </keywords>

    <style id="0" fore-color-light="#284444" fore-color-dark="#808a8c" /> <!--
    SCE_MYSQL_DEFAULT -->

    <style id="1" fore-color-light="#0987cb" fore-color-dark="#0a99e5" /> <!--
    SCE_MYSQL_COMMENT -->
    <style id="2" fore-color-light="#0987cb" fore-color-dark="#0a99e5" /> <!--
    SCE_MYSQL_COMMENTLINE -->

```

```

<style id="21" back-color-light="#F0F0F0" back-color-dark="#404040" /> <!--
SCE_MYSQL_HIDDENCOMMAND -->

<style id="3" fore-color-light="#63bf8d" fore-color-dark="#63bf8d" /> <!--
SCE_MYSQL_VARIABLE -->
<style id="4" fore-color-light="#45aa73" fore-color-dark="#45aa73" /> <!--
SCE_MYSQL_SYSTEMVARIABLE -->
<style id="5" fore-color-light="#45aa73" fore-color-dark="#45aa73" /> <!--
SCE_MYSQL_KNOWNSYSTEMVARIABLE -->

<style id="6" fore-color-light="#cc6c00" fore-color-dark="#e57a00" /> <!--
SCE_MYSQL_NUMBER -->
<style id="12" fore-color-light="#dd7a00" fore-color-dark="#f28600" /> <!--
SCE_MYSQL_SQSTRING -->
<style id="13" fore-color-light="#dd7a00" fore-color-dark="#f28600" /> <!--
SCE_MYSQL_DQSTRING -->

<style id="7" bold="Yes" fore-color-light="#007FBF" /> <!--
SCE_MYSQL_MAJORKEYWORD -->
<style id="8" bold="Yes" fore-color-light="#007FBF" /> <!--
SCE_MYSQL_KEYWORD -->
<style id="15" fore-color-light="#7d7d63" fore-color-dark="#7db27d" /> <!--
SCE_MYSQL_FUNCTION -->
<style id="10" fore-color-light="#7d7d63" fore-color-dark="#7db27d" /> <!--
SCE_MYSQL_PROCEDUREKEYWORD -->
<style id="14" bold="Yes" /> <!-- SCE_MYSQL_OPERATOR -->

<style id="16" fore-color-light="#000000" fore-color-dark="#FFFFFF" /> <!--
SCE_MYSQL_IDENTIFIER -->
<style id="17" fore-color-light="#993a3e" fore-color-dark="#e5454c" /> <!--
SCE_MYSQL_QUOTEDIDENTIFIER -->

<style id="22" fore-color-light="#FFFFFF" back-color-light="#A0A0A0" fore-
color-dark="#000000" back-color-dark="#404040" bold="Yes" /> <!--
SCE_MYSQL_PLACEHOLDER -->

<style id="18" fore-color-light="#007F00" fore-color-dark="#00b200"
bold="yes"/> <!-- SCE_MYSQL_USER1 -->

<!-- All styles again in their variant in a hidden command (with a 0x40
offset). -->
<style id="65" fore-color-light="#0987cb" back-color-light="#F0F0F0" fore-
color-dark="#0a99e5" back-color-dark="#404040" /> <!-- SCE_MYSQL_COMMENT -->
<style id="66" fore-color-light="#0987cb" back-color-light="#F0F0F0" fore-
color-dark="#0a99e5" back-color-dark="#404040" /> <!-- SCE_MYSQL_COMMENTLINE -->

<style id="67" fore-color-light="#63bf8d" back-color-light="#F0F0F0" fore-
color-dark="#63bf8d" back-color-dark="#404040" /> <!-- SCE_MYSQL_VARIABLE -->
<style id="68" fore-color-light="#45aa73" back-color-light="#F0F0F0" fore-
color-dark="#45aa73" back-color-dark="#404040" /> <!-- SCE_MYSQL_SYSTEMVARIABLE
-->
<style id="69" fore-color-light="#45aa73" back-color-light="#F0F0F0" fore-
color-dark="#45aa73" back-color-dark="#404040" /> <!--
SCE_MYSQL_KNOWNSYSTEMVARIABLE -->

<style id="70" fore-color-light="#cc6c00" back-color-light="#F0F0F0" fore-
color-dark="#e57a00" back-color-dark="#404040" /> <!-- SCE_MYSQL_NUMBER -->
<style id="76" fore-color-light="#dd7a00" back-color-light="#F0F0F0" fore-
color-dark="#f28600" back-color-dark="#404040" /> <!-- SCE_MYSQL_SQSTRING -->
<style id="77" fore-color-light="#dd7a00" back-color-light="#F0F0F0" fore-
color-dark="#f28600" back-color-dark="#404040" /> <!-- SCE_MYSQL_DQSTRING -->

<style id="71" back-color-light="#F0F0F0" back-color-dark="#404040"
bold="Yes" /> <!-- SCE_MYSQL_MAJORKEYWORD -->

```

```

        <style id="72" back-color-light="#F0F0F0" back-color-dark="#404040"
bold="Yes"/> <!-- SCE_MYSQL_KEYWORD -->
        <style id="79" fore-color-light="#7d7d63" back-color-light="#F0F0F0" fore-
color-dark="#7db27d" back-color-dark="#404040" /> <!-- SCE_MYSQL_FUNCTION -->
        <style id="74" fore-color-light="#7d7d63" back-color-light="#F0F0F0" fore-
color-dark="#7db27d" back-color-dark="#404040" /> <!--
SCE_MYSQL_PROCEDUREKEYWORD -->
        <style id="78" back-color-light="#F0F0F0" back-color-dark="#284444"
bold="Yes" /> <!-- SCE_MYSQL_OPERATOR -->

        <style id="80" fore-color-light="#000000" back-color-light="#F0F0F0" fore-
color-dark="#FFFFFF" back-color-dark="#404040" /> <!-- SCE_MYSQL_IDENTIFIER -->
        <style id="81" fore-color-light="#993a3e" back-color-light="#F0F0F0" fore-
color-dark="#e5454c" back-color-dark="#404040" /> <!--
SCE_MYSQL_QUOTEDIDENTIFIER -->

        <style id="86" fore-color-light="#FFFFFF" back-color-light="#A0A0A0" fore-
color-dark="#284444" back-color-dark="#404040" bold="Yes" /> <!--
SCE_MYSQL_PLACEHOLDER -->

        <style id="82" fore-color-light="#007F00" back-color-light="#F0F0F0" fore-
color-dark="#00b200" back-color-dark="#404040" bold="yes"/> <!-- SCE_MYSQL_USER1
-->

        <!-- Various other styles -->
        <style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
        <style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_MYSQL_56">
    <keywords name="Major Keywords">
    </keywords>

    <keywords name="Keywords">
    </keywords>

</language> <!-- SCLEX_MYSQL_56 -->

<language name="SCLEX_MYSQL_57">
    <keywords name="Major Keywords">
    </keywords>

    <keywords name="Keywords">
    </keywords>

</language> <!-- SCLEX_MYSQL_57 -->

<language name="SCLEX_MYSQL_80">
    <keywords name="Major Keywords">
    </keywords>

    <keywords name="Keywords">
    </keywords>

</language> <!-- SCLEX_MYSQL_80 -->

<language name="SCLEX_PYTHON">

    <property name="tab.timmy.whinge.level" value="1" />

    <!-- Editor settings -->
    <setting name="usetabs" value="0" />

```

```

<setting name="tabwidth" value="4" />
<setting name="indentation" value="4" />

<!-- Keywords from http://docs.python.org/release/2.3.5/ref/keywords.html
-->
<keywords name="Keywords">
  and del for is raise
  assert elif from lambda return
  break else global not try
  class except if or while
  continue exec import pass yield
  def finally in print
  as none
</keywords>

<style id="0" fore-color-light="#000000" fore-color-dark="#808a8c"/> <!--
SCE_P_DEFAULT -->

<style id="12" fore-color-light="#097BF7" /> <!-- SCE_P_COMMENTBLOCK -->
<style id="1" fore-color-light="#097BF7" /> <!-- SCE_P_COMMENTLINE -->

<style id="2" fore-color-light="#3EAAFF" fore-color-dark="#736ca3"/> <!--
SCE_P_NUMBER -->
<style id="3" fore-color-light="#3EAAFF" fore-color-dark="#ffff3f"/> <!--
SCE_P_STRING -->
<style id="4" fore-color-light="#3EAAFF" /> <!-- SCE_P_CHARACTER -->
<style id="6" fore-color-light="#3EAAFF" /> <!-- SCE_P_TRIPLE -->
<style id="7" fore-color-light="#6D4A27" /> <!-- SCE_P_TRIPLEDDOUBLE -->

<style id="5" fore-color-light="#C00000" bold="Yes" fore-color-
dark="#a46f3f"/> <!-- SCE_P_WORD -->
<style id="8" fore-color-light="#003690" bold="Yes" fore-color-
dark="#a0d975" /> <!-- SCE_P_CLASSNAME -->
<style id="9" fore-color-light="#7F0000" bold="Yes" fore-color-
dark="#a0d975" /> <!-- SCE_P_DEFNAME -->

<style id="10" fore-color-light="#000000" bold="Yes" fore-color-
dark="#a46f3f"/> <!-- SCE_P_OPERATOR -->

<style id="11" fore-color-light="#000000" fore-color-dark="#FFFFFF"/> <!--
SCE_P_IDENTIFIER -->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
<style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_HTML">
<!-- This is a complex lexer with several sublanguages (html, xml, java
script, php script, vb script, python)-->

<setting name="usetabs" value="0" />
<setting name="tabwidth" value="4" />
<setting name="indentation" value="4" />

<keywords name="HTML elements and attributes">
!doctype a abbr accept-charset accept accesskey acronym action address
align alink alt applet archive area axis
b background base basefont bdo bgcolor big blockquote body border br
button caption cellpadding cellspacing center
char charoff charset checkbox checked cite class classid clear code
codebase codetype col colgroup color cols colspan

```

```

compact content coords data datafld dataformatas datapagesize datasrc
datetime dd declare defer del dfn dir disabled
div dl dt em enctype event face fieldset file font for form frame
frameborder frameset h1 h2 h3 h4 h5 h6 head headers
height hidden hr href hreflang hspace html http-equiv i id iframe image
img input ins isindex ismap kbd label lang
language leftmargin legend li link longdesc map marginwidth marginheight
maxlength media menu meta method multiple
name noframes nohref noresize noscript noshade nowrap object ol onblur
onchange onclick ondblclick onfocus onkeydown
onkeypress onkeyup onload onmousedown onmousemove onmouseover onmouseout
onmouseup optgroup option onreset onselect
onsubmit onunload p param password profile pre prompt public q radio
readonly rel reset rev rows rowspan rules s samp
scheme scope script select selected shape size small span src standby
start strike strong style sub submit summary sup
tabindex table target tbody td text textarea tfoot th thead title
topmargin tr tt type u ul usemap valign value valuetype
var version vlink vspace width xml xmlns
</keywords>

```

```

<keywords name="JavaScript keywords">
abstract boolean break byte case catch char class const continue debugger
default delete do double else enum export
extends final finally float for function goto if implements import in
instanceof int interface long native new package
private protected public return short static super switch synchronized
this throw throws transient try typeof var void
volatile while with true false prototype
</keywords>

```

```

<keywords name="VBScript keywords">
addhandler addressof andalso alias and ansi as assembly attribute auto
begin boolean byref byte byval call case catch
cbool cbyte cchar cdate cdec cdbl char cint class clng cobj compare const
continue cshort csng cstr ctype currency date
decimal declare default delegate dim do double each else elseif end enum
erase error event exit explicit false finally
for friend function get gettype global gosub goto handles if implement
implements imports in inherits integer interface
is let lib like load long loop lset me mid mod module mustinherit
mustoverride mybase myclass namespace new next not
nothing notinheritable notoverridable object on option optional or orelse
overloads overridable overrides paramarray
preserve private property protected public raiseevent readonly redim rem
removehandler rset resume return select set
shadows shared short single static step stop string structure sub synclock
then throw to true try type typeof unload
unicode until variant wend when while with withevents writeonly xor
</keywords>

```

```

<keywords name="Python keywords">
and as assert break class continue def del elif else except exec finally
for from global if import in is lambda None
not or pass print raise return triple try while with yield
</keywords>

```

```

<keywords name="PHP keywords">
and or xor __file__ __line__ array as break case cfunction class const
continue declare default die do echo else elseif
empty enddeclare endfor endforeach endif endswitch endwhile eval exit
extends for foreach function global if include
include_once isset list new old_function print require require_once return
static switch unset use var while __function__

```



```

__class__ php_version php_os default_include_path pear_install_dir
pear_extension_dir php_extension_dir php_bindir php_libdir
php_datadir php_sysconfdir php_localstatedir php_config_file_path
php_output_handler_start php_output_handler_cont
php_output_handler_end e_error e_warning e_parse e_notice e_core_error
e_core_warning e_compile_error e_compile_warning
e_user_error e_user_warning e_user_notice e_all true false bool boolean
int integer float double real string array object
resource null class extends parent stdclass directory __sleep __wakeup
interface implements abstract public protected private
</keywords>

<style id="0" fore-color-light="#000000" /> <!-- SCE_HPHP_DEFAULT -->

<style id="124" fore-color-light="#F77B09" /> <!-- SCE_HPHP_COMMENT -->
<style id="125" fore-color-light="#F77B09" /> <!-- SCE_HPHP_COMMENTLINE -->

<style id="121" fore-color-light="#C00000" bold="Yes"/> <!-- SCE_HPHP_WORD
-->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
<style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_CPP">
  <property name="styling.within.preprocessor" value="0" />
  <property name="lexer.cpp.allow.dollars" value="1" />
  <property name="lexer.cpp.track.preprocessor" value="1" />
  <property name="lexer.cpp.update.preprocessor" value="1" />
  <property name="lexer.cpp.triplequoted.strings" value="1" />
  <property name="lexer.cpp.hashquoted.strings" value="1" />
  <property name="fold.cpp.syntax.based" value="1" />
  <property name="fold.comment" value="1" />
  <property name="fold.cpp.comment.multiline" value="1" />
  <property name="fold.cpp.comment.explicit" value="1" />
  <property name="fold.preprocessor" value="1" />
  <property name="fold.at.else" value="1" />

  <!-- Editor settings -->
  <setting name="usetabs" value="0" />
  <setting name="tabwidth" value="2" />
  <setting name="indentation" value="2" />

  <keywords name="Primary keywords and identifiers">
    alignas alignof and and_eq asm auto bitand bitor bool break case catch
char char16_t char32_t class compl const constexpr
    const_cast continue decltype default delete do double dynamic_cast else
enum explicit export extern false float for friend
    goto if inline int long mutable namespace new noexcept not not_eq nullptr
operator or or_eq private protected public register
    reinterpret_cast return short signed sizeof static static_assert
static_cast struct switch template this thread_local throw
    true try typedef typeid typename union unsigned using virtual void
volatile wchar_t while xor xor_eq
  </keywords>

  <keywords name="Secondary keywords and identifiers">
  </keywords>

  <keywords name="Documentation comment keywords">
  </keywords>

```

```

<keywords name="Global classes and typedefs">
</keywords>

<keywords name="Preprocessor definitions">
    if elseif else endif defined define import include
</keywords>

<style id="0" fore-color-light="#000000" /> <!-- SCE_C_DEFAULT -->
<style id="1" fore-color-light="#097BF7" /> <!-- SCE_C_COMMENT -->
<style id="2" fore-color-light="#097BF7" /> <!-- SCE_C_COMMENTLINE -->
<style id="3" fore-color-light="#097BF7" /> <!-- SCE_C_COMMENTDOC -->
<style id="4" fore-color-light="#FF0000" /> <!-- SCE_C_NUMBER -->
<style id="5" fore-color-light="#000000" bold="Yes"/> <!-- SCE_C_WORD -->
<style id="6" fore-color-light="#3EAAFF" /> <!-- SCE_C_STRING -->
<style id="7" fore-color-light="#3EAAFF" /> <!-- SCE_C_CHARACTER -->
<style id="8" fore-color-light="#3EAAFF" /> <!-- SCE_C_UUID -->
<style id="9" fore-color-light="#000000" /> <!-- SCE_C_PREPROCESSOR -->
<style id="10" fore-color-light="#000000" /> <!-- SCE_C_OPERATOR -->
<style id="11" fore-color-light="#000000" /> <!-- SCE_C_IDENTIFIER -->
<style id="12" fore-color-light="#000000" /> <!-- SCE_C_STRINGEOL -->
<style id="13" fore-color-light="#000000" /> <!-- SCE_C_VERBATIM -->
<style id="14" fore-color-light="#000000" /> <!-- SCE_C_REGEX -->
<style id="15" fore-color-light="#097BF7" /> <!-- SCE_C_COMMENTLINEDOC -->
<style id="16" fore-color-light="#000000" bold="Yes" /> <!-- SCE_C_WORD2
-->
<style id="17" fore-color-light="#000000" /> <!-- SCE_C_COMMENTDOCKEYWORD
-->
<style id="18" fore-color-light="#000000" /> <!--
SCE_C_COMMENTDOCKEYWORDERROR -->
<style id="19" fore-color-light="#000000" bold="Yes" /> <!--
SCE_C_GLOBALCLASS -->
<style id="20" fore-color-light="#3EAAFF" /> <!-- SCE_C_STRINGRAW -->
<style id="21" fore-color-light="#000000" /> <!-- SCE_C_TRIPLEVERBATIM -->
<style id="22" fore-color-light="#000000" /> <!-- SCE_C_HASHQUOTEDSTRING -->
<style id="23" fore-color-light="#000000" /> <!-- SCE_C_PREPROCESSORCOMMENT
-->
<style id="24" fore-color-light="#000000" /> <!--
SCE_C_PREPROCESSORCOMMENTDOC -->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
<style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

<language name="SCLEX_CPP_JS">

<!-- Editor settings -->
<property name="fold" value="1" />
<property name="fold.compact" value="0" />
<property name="fold.comment" value="1" />
<property name="fold.at.else" value="1" />

<setting name="usetabs" value="0" />
<setting name="tabwidth" value="2" />
<setting name="indentation" value="2" />

<keywords name="Primary keywords and identifiers"> <!-- SCE_C_WORD -->
    abstract arguments
    boolean break byte
    case catch char class const continue
    debugger default delete do double

```

```

else enum eval export extends
false final finally float for function
goto
if implements import in instanceof int interface
let long
native new null
package private protected public
return
short static super switch synchronized
this throw throws transient true try typeof
var void volatile
while with
yield
</keywords>

```

```

<keywords name="Secondary keywords and identifiers"> <!-- SCE_C_WORD2 -->
  add affectedRows all arrayAppend arrayDelete arrayInsert AS ASC
  bind buffer
  change close commit collections columnMetadata create createCollection
createIndex createSchema
  defaultSchema delete DESC drop dropIndex dropSchema
  execute executeSql executionTime existInDatabase
  field fields find flush
  getAffectedRows getCollection getCollections getCollectionAsTable
getCollectionNames getColumnMetadata getDefaultSchema
  getError getErrorCode getExecutionTime getHasData getInfo
getLastInsertId getName getNodeSession getSchema getSchemas
  getSession getTable getTableNames getTables getUri getView getViewNames
getViews getWarnings groupBy
  having hasData
  IndexUnique info insert
  lastInsertId limit
  merge modify
  name next nextDataSet nextResultSet
  orderBy offset
  remove rewind rollback
  schema schemas select session set setDefaultSchema setFetchWarnings skip
sort sql startTransaction
  tables
  unset update uri
  values views
  warnings where
</keywords>

```

```

<keywords name="Documentation comment keywords">
</keywords>

```

```

<keywords name="Global classes and typedefs"> <!-- SCE_C_GLOBALCLASS -->
  mysqlx
</keywords>

```

```

<keywords name="Preprocessor definitions">
</keywords>

```

```

<style id="0" fore-color-light="#000000" /> <!-- SCE_C_DEFAULT -->
<style id="1" fore-color-light="#3e7bd1" /> <!-- SCE_C_COMMENT -->
<style id="2" fore-color-light="#3e7bd1" /> <!-- SCE_C_COMMENTLINE -->
<style id="3" fore-color-light="#3e7bd1" /> <!-- SCE_C_COMMENTDOC -->
<style id="4" fore-color-light="#a35f00" /> <!-- SCE_C_NUMBER -->
<style id="5" fore-color-light="#000000" bold="Yes" /> <!-- SCE_C_WORD -->
<style id="6" fore-color-light="#a35f00" /> <!-- SCE_C_STRING -->
<style id="7" fore-color-light="#a35f00" /> <!-- SCE_C_CHARACTER -->
<style id="8" fore-color-light="#a35f00" /> <!-- SCE_C_UUID -->
<style id="9" fore-color-light="#000000" /> <!-- SCE_C_PREPROCESSOR -->

```

```

<style id="10" fore-color-light="#000000" /> <!-- SCE_C_OPERATOR -->
<style id="11" fore-color-light="#000000" /> <!-- SCE_C_IDENTIFIER -->
<style id="12" fore-color-light="#000000" /> <!-- SCE_C_STRINGEOL -->
<style id="13" fore-color-light="#000000" /> <!-- SCE_C_VERBATIM -->
<style id="14" fore-color-light="#000000" /> <!-- SCE_C_REGEX -->
<style id="15" fore-color-light="#3e7bd1" /> <!-- SCE_C_COMMENTLINEDOC -->
<style id="16" fore-color-light="#6b298b" bold="Yes" /> <!-- SCE_C_WORD2
-->
<style id="17" fore-color-light="#000000" /> <!-- SCE_C_COMMENTDOCKEYWORD
-->
<style id="18" fore-color-light="#000000" /> <!--
SCE_C_COMMENTDOCKEYWORDERROR -->
<style id="19" fore-color-light="#A0A0A0" bold="Yes" /> <!--
SCE_C_GLOBALCLASS -->
<style id="20" fore-color-light="#3EAAFF" /> <!-- SCE_C_STRINGRAW -->
<style id="21" fore-color-light="#000000" /> <!-- SCE_C_TRIPLEVERBATIM -->
<style id="22" fore-color-light="#000000" /> <!-- SCE_C_HASHQUOTEDSTRING -->
<style id="23" fore-color-light="#000000" /> <!-- SCE_C_PREPROCESSORCOMMENT
-->
<style id="24" fore-color-light="#000000" /> <!--
SCE_C_PREPROCESSORCOMMENTDOC -->

<!-- Various other styles -->
<style id="34" back-color-light="#ffee55" back-color-dark="#ffee55" /> <!--
STYLE_BRACELIGHT -->
<style id="35" back-color-light="#ff7855" back-color-dark="#ff7855" /> <!--
STYLE_BRACELBAD -->
</language>

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