SQuirrel SQL Client

http://squirrel-sql.sourceforge.net/

Java   SQL Client

1.   ->   -> SQL
2.   SQL

```
@echo off
call setpathjava

@rem IZPACK_JAVA is filtered in by the IzPack installer when this script is installed
set IZPACK_JAVA="%JAVA_HOME%"

@rem We detect the java executable to use according to the following algorithm:
@rem
@rem 1. If the one used by the IzPack installer is available then use that; otherwise
@rem 2. Use the java that is in the command path.
@rem

if exist "%IZPACK_JAVA%\bin\javaw.exe" (
   set LOCAL_JAVA=%IZPACK_JAVA%\bin\javaw.exe
) else (
   set LOCAL_JAVA=javaw.exe
)

echo Using java: %LOCAL_JAVA%

set basedir=%~f0
:strip
set removed=%basedir:~-1%
set basedir=%basedir:~0,-1%
if NOT "%removed%"=="\" goto strip
set SQUIRREL_SQL_HOME=%basedir%

@rem Check to see if we are running in a 1.6/1.7 JVM and inform the user if not and skip launch.
versioncheck.jar
@rem is a special jar file which has been compiled with javac version 1.2.2, which should be able
to be run by
@rem that version of higher.   The arguments to JavaVersionChecker below specify the  minimum
acceptable version
@rem (first arg) and any other acceptable subsequent versions.   <MAJOR>.<MINOR> should be all that
is
@rem necessary for the version form.
"%LOCAL_JAVA%" -cp "%SQUIRREL_SQL_HOME%\lib\versioncheck.jar" JavaVersionChecker 1.6 1.7 1.8
if ErrorLevel 1 goto ExitForWrongJavaVersion

@rem If the changelist.xml file isn't present or the downloaded update jars don't exist, skip
launching the updater - these files are created by the
@rem software update feature inside of SQuirreL. So their absence, simply means the software update
feature hasn't been accessed.
if not exist "%SQUIRREL_SQL_HOME%\update\changeList.xml" goto launchsquirrel
SET TMP_CP="%SQUIRREL_SQL_HOME%\update\downloads\core\squirrel-sql.jar"
if not exist %TMP_CP% goto launchsquirrel
dir /b "%SQUIRREL_SQL_HOME%\update\downloads\core\*.*" >"%TEMP%\update-lib.tmp"
 FOR /F "usebackq" %%i IN ("%TEMP%\update-lib.tmp") DO CALL "%SQUIRREL_SQL_HOME%\addpath.bat"
"%SQUIRREL_SQL_HOME%\update\downloads\core\%%i"
SET UPDATE_CP=%TMP_CP%
 SET  UPDATE_PARMS=--log-config-file  "%SQUIRREL_SQL_HOME%\update-log4j.properties"  --squirrel-home
"%SQUIRREL_SQL_HOME%" %1 %2 %3 %4 %5 %6 %7 %8 %9
 "%LOCAL_JAVA%"    -cp    %UPDATE_CP%    -Dlog4j.defaultInitOverride=true    -Dprompt=true
net.sourceforge.squirrel_sql.client.update.gui.installer.PreLaunchUpdateApplication %UPDATE_PARMS%

:launchsquirrel
@rem build SQuirreL's classpath
set TMP_CP="%SQUIRREL_SQL_HOME%\squirrel-sql.jar"
dir /b /s "%SQUIRREL_SQL_HOME%\lib\*.*" >"%TEMP%\squirrel-lib.tmp"
dir /b /s "%SQUIRREL_SQL_HOME%\libOption\*.*" >>"%TEMP%\squirrel-lib.tmp"
```

```
    FOR   /F   "usebackq   tokens=*"   %%i   IN   ("%TEMP%\squirrel-lib.tmp")   DO   CALL
"%SQUIRREL_SQL_HOME%\addpath.bat" "%%i"
  SET SQUIRREL_CP=%TMP_CP%
  echo "SQUIRREL_CP=%SQUIRREL_CP%"

     SET   TMP_PARMS=--log-config-file   "%SQUIRREL_SQL_HOME%\log4j.properties"   --squirrel-home
"%SQUIRREL_SQL_HOME%" -userdir="%SQUIRREL_SQL_HOME%\profile" %1 %2 %3 %4 %5 %6 %7 %8 %9

@rem -Dsun.java2d.noddraw=true prevents performance problems on Win32 systems.

@rem Run with no command window This may not work with versions of Windows prior to XP.
@rem Remove 'start "SQuirreL SQL Client" /B' for compatibility only if necessary
start "SQuirreL SQL Client" /B "%LOCAL_JAVA%" -Xmx256m -Dsun.java2d.noddraw=true -cp %SQUIRREL_CP%
-splash:"%SQUIRREL_SQL_HOME%/icons/splash.jpg" net.sourceforge.squirrel_sql.client.Main %TMP_PARMS%

  :ExitForWrongJavaVersion
```

	libOption	
dir	/s	
For	tokens=*	

SQuirrel SQL   userdir