DBExplorer 2.0

DBExplorer 2.0 is based on Eclipse RCP technology.

Features

- Auto-completion for table and column names. Use Ctrl+Space to activate.
- Build custom output layout using SWTML.
- Define variables to use in SQLs.
- Run SQLs in transaction. Supports BEGIN TRANSACTION, COMMIT, ROLLBACK commands on any JDBC compliant database.
- Edit Tab title and save Tabs.

DBExplorer Web Edition (Demo mode)

Coming soon.

Download

DBExplorer-Setup-2.0.3.exe (16.0 MB) . Released on 08/11/2008. **Changes in 2.0.3**

- Support for custom output format is now at Tab level
- Easy selection of JDBC Driver
- Fixed Auto-Completion

Usage

Download and run the installer.

On first launch, you will see a Welcome page. Close Welcome page to open Main Window. You can reopen Welcome page by selecting File->Welcome menu.
DBExplorer main window has four view. SQL Tab area to enter queries, SQL Result, Schema View and Console View. Note: Before running SQL open File->Preferences to set JDBC connection setting.

Provide connection setting in Preferences. DBExplorer does not include any JDBC driver file. How to install new JDBC driver file

-Copy the JDBC driver file(**example mysql.jar**) to <install-dir>pluginsDBExplorer_2.0.0lib (C:Program FilesSheelAppsDBExplorerpluginsDBExplorer_2.0.0lib) folder. -Open C:Program FilesSheelAppsDBExplorerpluginsDBExplorer_2.0.0META-INFMANIFEST.MF file and add JDBC driver to **Bundle-Classpath**.

```
Bundle-ClassPath: dbexplorer.jar,
 lib/jxl.jar,
 lib/hsqldb.jar,
 lib/mysql.jar
```

Select MySQL driver in preferences and provide additional connection information. **For ODBC connection, bundle-classpath setting is not required.**

Note: If you get error regarding JDBC driver not loaded then start DBExplorer from command-line (Open Command-Window/DOS Shell in DBExplorer folder) with "-clean" option to refresh classpath.
DBExplorer.exe -clean

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