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## Welcome to Navicat!

### Navicat Premium

Navicat Premium is a multi-connections Database Administration tool allowing you to connect to MySQL, Oracle, PostgreSQL and SQLite databases simultaneously within a single application, making database administration to multiple kinds of database so easy. Navicat Premium combines the functions of other Navicat members. With connections established to different database types, Navicat Premium supports data transfer between MySQL, Oracle, PostgreSQL and SQLite. It supports most of the features in MySQL, Oracle, PostgreSQL and SQLite.

Navicat Premium enables you to easily and quickly transfer data across various database systems, or to a plain text file with designated SQL format and encoding. This can simplified the process for migrating data from one server to another server type. Batch job for different kind of databases can also be scheduled and run at a specific time.

### Navicat for MySQL

Navicat for MySQL is a powerful MySQL Database Server administration and development tool. It works with any MySQL version from 3.21 or above and supports most of the latest MySQL features including Trigger, Procedure, Function, Event, View, Manage User, and so on.

### Navicat for Oracle

Navicat for Oracle is a powerful Oracle Database Server administration and development tool. It works with any Oracle version from 8.1 to the newest one and supports all Oracle objects including Directory, Tablespace, Synonym, Materialized View, Trigger, Sequence, Type and so on.

### Navicat for PostgreSQL

Navicat for PostgreSQL is a powerful PostgreSQL Database Server administration and development tool. It works with PostgreSQL version 7.3 or above and supports most of the PostgreSQL features including Trigger, Function, View, Manage User, and so on.

## Navicat for SQLite

Navicat for SQLite is a powerful SQLite Database Server administration and development tool. It works with SQLite version 2 and 3 and supports most of the SQLite features including Trigger, Index, View, and so on.

**Hint:** If you need to manage more than one kind of servers, then you should choose Navicat Premium. Otherwise, you can choose Navicat for MySQL, Navicat for Oracle, Navicat for PostgreSQL or Navicat for SQLite according to your server type.

### **Navicat Feature**

Features in Navicat are sophisticated enough to provide professional developers for all their specific needs, yet easy to learn for users who are new to database server. With its well-designed Graphical User Interface(GUI), Navicat lets you quickly and easily create, organize, access and share information in a secure and easy way.

Navicat is available on three platforms - Microsoft Windows, Mac OS X and Linux. It can connect users to local/remote server, providing several utility tools such as Data Transfer, Data/Structure Synchronization, Import/Export, Backup/Restore, Report Builder and Schedule to facilitate the process for data maintenance. See the [Feature Matrix](#) for details or visit our web-site: <http://www.navicat.com>

## System Requirements

### System Requirements for Windows

- Microsoft Windows XP, Vista, Server 2003, Server 2008, Windows 7
- Pentium II processor or above
- Hard-disk space vary depending on installation. Full installation requires 65 MB of available hard-disk space.

### System Requirements for Mac OS X

- Mac OS X 10.4 Tiger, 10.5 Leopard or 10.6 Snow Leopard
- PowerPC G4 or above / Intel CPU

### System Requirements for Linux

- Compatible with i386 PC
- Supports 32-bit and 64-bit Linux platform
- Supports Linux kernel version 2.2 or higher
- Supports Glibc 2.4 or above
- Supports GNOME and KDE

**Note:** You need to install all 32-bit libraries before working on 64-bit Linux.

## Feature Matrix

Navicat provides the following versions for managing your servers.

- [Navicat Premium](#)
- [Navicat for MySQL](#)
- [Navicat for Oracle](#)
- [Navicat for PostgreSQL](#)
- [Navicat for SQLite](#)

## Navicat Premium

Platforms	Windows Enterprise Edition	Windows Lite Edition	Mac OS X Standard Edition	Mac OS X Lite Edition	Linux Standard Edition	Linux Lite Edition
<b>MySQL Objects Management</b>						
Supports MySQL Servers 3.21 or above	+	+	+	+	+	+
Create / Drop Databases	+	+	+	+	+	+
Support all MySQL objects: tables, views, procedures/functions and events	+	+	+	+	+	+
Support all subobjects: fields, indices, foreign keys and triggers	+	+	+	+	+	+
Support of partitioning	+	+	+	+	+	+
Support of character set and unicode	+	+	+	+	+	+
<b>Oracle Objects Management</b>						
Supports Oracle Servers 8.1 or above	+	+	+	+	+	+
Create/drop schemas	+	+	+	+	+	+
Support all Oracle objects: tables (Normal, External and Index Organized), views, procedures/functions	+	+	+	+	+	+
Support all subobjects: fields, indices, foreign keys, uniques, checks and triggers	+	+	+	+	+	+
Managing directories, tablespaces, public database links and public synonyms	+	+	+	+	+	+
Managing database links, indices, java, materialized views, materialized view logs, packages, sequences, synonyms, triggers, types, XML Schema and Recycle Bin	+	+	+	+	+	+
Support of physical attributes	+	+	+	+	+	+
Support of character set and unicode	+	+	+	+	+	+

<b>PostgreSQL Objects Management</b>						
Supports PostgreSQL Servers 7.3 or above	+	+	+	+	+	+
Create /drop databases and schemas	+	+	+	+	+	+
Support all PostgreSQL objects: tables, views and functions	+	+	+	+	+	+
Support all subobjects: fields, indices, foreign keys, uniques, checks, rules and triggers	+	+	+	+	+	+
Managing tablespace	+	+	+	+	+	+
Managing cast and languages	+	+	+	+	+	+
Managing aggregates, conversions, domains, trigger functions, operators and classes, sequences and types	+	+	+	+	+	+
Support of character set and unicode	+	+	+	+	+	+
<b>SQLite Objects Management</b>						
Supports SQLite 2 and 3	+	+	+	+	+	+
Attach/detach databases	+	+	+	+	+	+
Support all SQLite objects: tables and views	+	+	+	+	+	+
Support all subobjects: triggers and indices	+	+	+	+	+	+
Support to view master table	+	+	+	+	+	+
Support of character set and unicode	+	+	+	+	+	+
<b>Connection Management and Navigation</b>						
Multiple local/remote server connections	+	+	+	+	+	+
Support of Oracle Basic Connection	+	+	+	+	+	+
Support of Oracle TNS Connection	+	+	+	+	-	-
Support to connect a new or an existing SQLite database	+	+	+	+	+	+
Support encrypted SQLite file (wxSQLite3)	+	+	+	+	+	+
Connection to MySQL/Oracle/PostgreSQL Server through SSH	+	+	+	+	+	+

Connection to MySQL/PostgreSQL/SQLite Server through HTTP	+	+	+	+	+	+
Support SSL secure connection for MySQL and PostgreSQL 8.4 above	+	+	+	+	+	+
Export/Import connections settings	+	+	+	+	+	+
Customize selected MySQL/PostgreSQL databases to work with	+	+	+	+	+	+
<b>Feature Rich Oracle PL/SQL Code Debugger</b>						
Support on showing interactive and real-time debugging information	+	-	+	-	+	-
Ability to set simple and complex breakpoints	+	-	+	-	+	-
Stepping through a function, i.e. Step Into, Step Over and Step Out	+	-	+	-	+	-
Inspecting variables and expressions	+	-	+	-	+	-
Stack traces	+	-	+	-	+	-
<b>Data Viewer and Editor</b>						
Grid view	+	+	+	+	+	+
Form view	+	-	+	-	+	-
Text, Hex and BLOB viewer/editor	+	+	+	+	+	+
Oracle BFile viewer/editor	+	+	+	+	+	+
Copying and pasting selected records	+	+	+	+	+	+
Customize display formats	+	+	+	+	+	+
Incremental search, sorting and formatting table grid	+	+	+	+	+	+
Ability to show/hide Oracle and SQLite tables ROWID	+	+	+	+	+	+
Support of raw mode edit: apply MySQL/PostgreSQL/SQLite built-in function	+	+	+	+	+	+
Support of foreign key data selection: locate the available values from the reference table	+	-	+	-	+	-
Filtering Records	+	-	+	-	+	-

Ability to set number of records showing on each page	+	+	+	+	+	+
<b>SQL Processing</b>						
Visual query/view builder to facilitate the process of building complicated queries	+	-	+	-	+	-
Ability to create parameter queries	+	+	+	+	+	+
Code completion for SQL editors	+	-	+	-	+	-
Code outline for Oracle functions/procedures/packages/types	+	-	+	-	+	-
SQL Code Beautifier	+	+	+	+	+	+
Multiple SQL editors with syntax highlighted feature	+	+	+	+	+	+
Support code folding, highlighted matches words and brackets	+	+	+	+	+	+
Copy SQL with quote	+	+	+	+	+	+
Word Wrap	+	+	+	+	+	+
Zoom In/Out for SQL editors	+	+	+	+	+	+
Enhanced find and replace options in SQL editors	+	+	+	+	+	+
Ability to preview SQL before execution	+	+	+	+	+	+
Support to return multi-resultsets	+	+	-	-	+	+
SQL console	+	+	+	+	-	-
<b>Diversified Import and Export Competence</b>						
Importing data from ODBC: MSSQL, Oracle etc	+	-	+	-	-	-
Importing data from MS Excel	+	-	+	-	-	-
Importing data from MS Access	+	-	-	-	-	-
Importing data from plain text file formats : TXT, CSV, XML etc	+	+	+	+	+	+
Importing data from other file formats : DBF etc	+	-	+	-	+	-
Exporting data to MS Excel	+	-	+	-	+	-
Exporting data to MS Access	+	-	-	-	-	-
Exporting data to HTML	+	-	-	-	+	-

Exporting data to plain text file formats: TXT, CSV, XML etc	+	+	+	+	+	+
Exporting data to most popular formats: DBF etc	+	-	+	-	+	-
<b>Other Data Manipulation Tools</b>						
Data transfer (Same or cross server type)	+	-	+	-	+	-
Transferring data to SQL script as INSERT statement	+	-	+	-	+	-
Transferring data to a SQL file with designated SQL format and encoding	+	-	+	-	+	-
Data synchronization	+	-	+	-	+	-
Structure synchronization	+	-	+	-	+	-
<b>Backup/Restore for MySQL/PostgreSQL/SQLite</b>						
Backing up/restoring database	+	-	+	-	+	-
Backing up database with chosen database objects	+	-	+	-	+	-
Restoring database with chosen database objects	+	-	+	-	+	-
Converting backup file into SQL script	+	-	+	-	+	-
Compressing/Decompressing Backup files	+	-	-	-	+	-
<b>Schedule for Batch Job</b>						
Ability to set schedule on backup, query execution, import/export, data transfer and data synchronization	+	-	+	-	+	-
Ability to run profiles from different servers in a single schedule job	+	-	+	-	+	-
Schedule report printing	+	-	-	-	-	-
Schedule to print report to files: PDF, Excel, HTML etc	+	-	-	-	-	-
Sending notification e-mail for schedule task	+	-	+	-	+	-
Ability to attach Export Wizard/Report result files in Batch Job notification email	+	-	+	-	+	-

Notification email supports SSL/TLS	+	-	-	-	+	-
<b>Server Security and Maintenance Services</b>						
Visual user manager to administer users, groups (roles) and privileges	+	+	+	+	+	+
Ability to duplicate MySQL user	+	-	+	-	+	-
Maintenance database/schema objects	+	+	+	+	+	+
Server Monitor to view system variables and server status information	+	-	+	-	+	-
<b>Report Management Tools</b>						
Report Builder	+	-	-	-	-	-
Report Viewer	+	-	-	-	-	-
<b>Other Useful Features</b>						
Objects search filter	+	+	+	+	+	+
Backing up database/schema/table to SQL script	+	+	+	+	+	+
Executing SQL script	+	+	+	+	+	+
Duplicate/empty/truncate tables	+	+	+	+	+	+
Create table/view shortcut on desktop	+	+	+	+	-	-
Ability to create Favorites list	+	-	+	-	+	-
Ability to set auto-save for Query, Function, etc	+	+	+	+	+	+
Print database/schema/table structure	+	-	+	-	+	-
Support of docking/tab windows	+	+	+	+	-	-
Support of virtual grouping: provide logical organization over connections and objects	+	-	+	-	+	-
Ability to run profile from command line	+	+	+	+	+	+
Log files: keep track on the actions have been performed in Navicat	+	+	+	+	+	+
Ability to copy Connection Information into Clipboard	+	+	+	+	+	+

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## Navicat for MySQL

Platforms	Windows Enterprise Edition	Windows Standard Edition	Windows Lite Edition	Mac OS X Standard Edition	Mac OS X Lite Edition	Linux Standard Edition	Linux Lite Edition
<b>MySQL Objects Management</b>							
Supports MySQL Servers 3.21 or above	+	+	+	+	+	+	+
Create / Drop Databases	+	+	+	+	+	+	+
Support all MySQL objects: tables, views, stored procedures/functions and events	+	+	+	+	+	+	+
Support all subobjects: fields, indices, foreign keys and triggers	+	+	+	+	+	+	+
Support of partitioning	+	+	+	+	+	+	+
Support of character set and unicode	+	+	+	+	+	+	+
<b>Connection Management and Navigation</b>							
Multiple local/remote MySQL server connections	+	+	+	+	+	+	+
Connection to MySQL Server through SSH	+	+	+	+	+	+	+
Connection to MySQL Server through HTTP	+	+	+	+	+	+	+
Support SSL secure connection	+	+	+	+	+	+	+
Keep connection alive	+	+	+	+	+	+	+
Export/Import connections settings	+	+	+	+	+	+	+
Customize selected databases to work with	+	+	+	+	+	+	+

<b>Data Viewer and Editor</b>							
Grid view	+	+	+	+	+	+	+
Form view	+	+	-	+	-	+	-
Text, Hex and BLOB viewer/editor	+	+	+	+	+	+	+
Copying and pasting selected records	+	+	+	+	+	+	+
Customize display formats	+	+	+	+	+	+	+
Incremental search, sorting and formatting table grid	+	+	+	+	+	+	+
Support of raw mode edit: apply MySQL built-in function	+	+	+	+	+	+	+
Support of foreign key data selection: locate the available values from the reference table	+	+	-	+	-	+	-
Filtering Records	+	+	-	+	-	+	-
Ability to set number of records showing on each page	+	+	+	+	+	+	+
<b>SQL Processing</b>							
Visual query/view builder to facilitate the process of building complicated queries	+	+	-	+	-	+	-
Ability to create parameter queries	+	+	+	+	+	+	+
Code completion for SQL editors	+	+	-	+	-	+	-
SQL Code Beautifier	+	+	+	+	+	+	+
Multiple SQL editors with syntax highlighted feature	+	+	+	+	+	+	+
Support code folding, highlighted matches words and brackets	+	+	+	+	+	+	+
Copy SQL with quote	+	+	+	+	+	+	+
Word Wrap	+	+	+	+	+	+	+

Zoom In/Out for SQL editors	+	+	+	+	+	+	+
Enhanced find and replace options in SQL editors	+	+	+	+	+	+	+
Ability to preview SQL before execution	+	+	+	+	+	+	+
Support to return multi-resultsets	+	+	+	-	-	+	+
SQL console	+	+	+	+	+	-	-
<b>Diversified Import and Export Competence</b>							
Importing data from ODBC: MSSQL, Oracle etc	+	+	-	+	-	-	-
Importing data from MS Excel	+	+	-	+	-	-	-
Importing data from MS Access	+	+	-	-	-	-	-
Importing data from plain text file formats : TXT, CSV, XML etc	+	+	+	+	+	+	+
Importing data from other file formats : DBF etc	+	+	-	+	-	+	-
Exporting data to MS Excel	+	+	-	+	-	+	-
Exporting data to MS Access	+	+	-	-	-	-	-
Exporting data to HTML	+	+	-	-	-	+	-
Exporting data to plain text file formats: TXT, CSV, XML etc	+	+	+	+	+	+	+
Exporting data to most popular formats: DBF etc	+	+	-	+	-	+	-
<b>Other Data Manipulation Tools</b>							
Data transfer	+	+	-	+	-	+	-
Transferring data to SQL script as INSERT statement	+	+	-	+	-	+	-
Transferring data to a SQL file with designated SQL format and encoding	+	+	-	+	-	+	-
Data synchronization	+	+	-	+	-	+	-

Structure synchronization	+	+	-	+	-	+	-
<b>Backup/Restore</b>							
Backing up/restoring database	+	+	-	+	-	+	-
Backing up database with chosen database objects	+	+	-	+	-	+	-
Restoring database with chosen database objects	+	+	-	+	-	+	-
Converting backup file into SQL script	+	+	-	+	-	+	-
Compressing/Decompressing Backup files	+	+	-	-	-	+	-
<b>Schedule for Batch Job</b>							
Ability to set schedule on backup, query execution, import/export, data transfer and data synchronization	+	+	-	+	-	+	-
Schedule report printing	+	-	-	-	-	-	-
Schedule to print report to files: PDF, Excel, HTML etc	+	-	-	-	-	-	-
Sending notification e-mail for schedule task	+	+	-	+	-	+	-
Ability to attach Export Wizard/Report result files in Batch Job notification email	+	+	-	+	-	+	-
Notification email supports SSL/TLS	+	+	-	-	-	+	-
<b>Server Security and Maintenance Services</b>							
Visual user manager to administer users and privileges	+	+	+	+	+	+	+
Ability to duplicate user	+	+	-	+	-	+	-
Maintenance database objects	+	+	+	+	+	+	+
Server Monitor to view and change system variables, to view server status information	+	+	-	+	-	+	-

<b>Report Management Tools</b>							
Report Builder	+	-	-	-	-	-	-
Report Viewer	+	-	-	-	-	-	-
<b>Other Useful Features</b>							
Objects search filter	+	+	+	+	+	+	+
Backing up database/table to SQL script	+	+	+	+	+	+	+
Executing SQL script	+	+	+	+	+	+	+
Duplicate/empty/truncate tables	+	+	+	+	+	+	+
Create table/view shortcut on desktop	+	+	+	+	+	-	-
Ability to create Favorites list	+	+	-	+	-	+	-
Ability to set auto-save for Query, Function, etc	+	+	+	+	+	+	+
Print database/table Structure	+	+	-	+	-	+	-
Support of docking/tab windows	+	+	+	+	+	-	-
Support of virtual grouping: provide logical organization over connections and objects	+	+	-	+	-	+	-
Ability to run profile from command line	+	+	+	+	+	+	+
Log files: keep track on the actions have been performed in Navicat	+	+	+	+	+	+	+
Ability to copy Connection Information into Clipboard	+	+	+	+	+	+	+

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## Navicat for Oracle

Platforms	Windows Enterprise Edition	Windows Standard Edition	Windows Lite Edition	Mac OS X Standard Edition	Mac OS X Lite Edition	Linux Standard Edition	Linux Lite Edition
<b>Oracle Objects Management</b>							
Supports Oracle Servers 8.1 or above	+	+	+	+	+	+	+
Create/drop schemas	+	+	+	+	+	+	+
Support all Oracle objects: tables (Normal, External and Index Organized), views, stored procedures/functions	+	+	+	+	+	+	+
Support all subobjects: fields, indices, foreign keys, uniques, checks and triggers	+	+	+	+	+	+	+
Managing directories, tablespaces, public database links and public synonyms	+	+	+	+	+	+	+
Managing database links, indices, java, materialized views, materialized view logs, packages, sequences, synonyms, triggers, types, XML Schema and Recycle Bin.	+	+	+	+	+	+	+
Support of physical attributes	+	+	+	+	+	+	+
Support of character set and unicode	+	+	+	+	+	+	+
<b>Connection Management and Navigation</b>							
Multiple local/remote Oracle server connections	+	+	+	+	+	+	+
Support of Basic Connection	+	+	+	+	+	+	+
Support of TNS Connection	+	+	+	+	+	-	-
Connection to Oracle Server through SSH	+	+	+	+	+	+	+

Export/Import connections settings	+	+	+	+	+	+	+
<b>Feature Rich Oracle PL/SQL Code Debugger</b>							
Support on showing interactive and real-time debugging information	+	+	-	+	-	+	-
Ability to set simple and complex breakpoints	+	+	-	+	-	+	-
Stepping through a function, i.e. Step Into, Step Over and Step Out	+	+	-	+	-	+	-
Inspecting variables and expressions	+	+	-	+	-	+	-
Stack traces	+	+	-	+	-	+	-
<b>Data Viewer and Editor</b>							
Grid view	+	+	+	+	+	+	+
Form view	+	+	-	+	-	+	-
TEXT, Hex and BLOB/BFile viewer/editor	+	+	+	+	+	+	+
Copying and pasting selected records	+	+	+	+	+	+	+
Customize display formats	+	+	+	+	+	+	+
Incremental search, sorting and formatting table grid	+	+	+	+	+	+	+
Ability to show/hide table ROWID	+	+	+	+	+	+	+
Support of foreign key data selection: locate the available values from the reference table	+	+	-	+	-	+	-
Filtering Records	+	+	-	+	-	+	-
Ability to set number of records showing on each page	+	+	+	+	+	+	+

<b>SQL Processing</b>							
Visual query/view builder to facilitate the process of building complicated queries	+	+	-	+	-	+	-
Ability to create parameter queries	+	+	+	+	+	+	+
Code completion for SQL editors	+	+	-	+	-	+	-
Code outline for Oracle functions/procedures/packages/types	+	+	-	+	-	+	-
SQL Code Beautifier	+	+	+	+	+	+	+
Multiple SQL editors with syntax highlighted feature	+	+	+	+	+	+	+
Support code folding, highlighted matches words and brackets	+	+	+	+	+	+	+
Copy SQL with quote	+	+	+	+	+	+	+
Word Wrap	+	+	+	+	+	+	+
Zoom In/Out for SQL editors	+	+	+	+	+	+	+
Enhanced find and replace options in SQL editors	+	+	+	+	+	+	+
Ability to preview SQL before execution	+	+	+	+	+	+	+
Support to return multi-resultsets	+	+	+	-	-	+	+
SQL*Plus	+	+	+	+	+	-	-
<b>Diversified Import and Export Competence</b>							
Importing data from ODBC: MSSQL etc	+	+	-	+	-	-	-
Importing data from MS Excel	+	+	-	+	-	-	-
Importing data from MS Access	+	+	-	-	-	-	-
Importing data from plain text file formats : TXT, CSV,	+	+	+	+	+	+	+

XML etc							
Importing data from other file formats : DBF etc	+	+	-	+	-	+	-
Exporting data to MS Excel	+	+	-	+	-	+	-
Exporting data to MS Access	+	+	-	-	-	-	-
Exporting data to HTML	+	+	-	-	-	+	-
Exporting data to plain text file formats : TXT, CSV, XML etc	+	+	+	+	+	+	+
Exporting data to most popular formats: DBF etc	+	+	-	+	-	+	-
<b>Other Data Manipulation Tools</b>							
Data transfer	+	+	-	+	-	+	-
Transferring data to SQL script as INSERT statement	+	+	-	+	-	+	-
Transferring data to a SQL file with designated SQL format and encoding	+	+	-	+	-	+	-
Data synchronization	+	+	-	+	-	+	-
Structure synchronization	+	+	-	+	-	+	-
<b>Schedule for Batch Job</b>							
Ability to set schedule on query execution, import/export, data transfer and data synchronization	+	+	-	+	-	+	-
Schedule report printing	+	-	-	-	-	-	-
Schedule to print report to files: PDF, Excel, HTML etc	+	-	-	-	-	-	-
Sending notification e-mail for schedule task	+	+	-	+	-	+	-
Ability to attach Export Wizard/Report result files in Batch Job notification email	+	+	-	+	-	+	-
Notification email supports SSL/TLS	+	+	-	-	-	+	-

<b>Server Security and Maintenance Services</b>							
Visual user manager to administer users, roles and privileges	+	+	+	+	+	+	+
Maintaining tables like Table Lock, Row Movement, Shrink Space, Table Move, Validate Table Structure and Collect Table Statistics	+	+	+	+	+	+	+
Server Monitor to view and change system variables, to view server status information	+	+	-	+	-	+	-
<b>Report Management Tools</b>							
Report Builder	+	-	-	-	-	-	-
Report Viewer	+	-	-	-	-	-	-
<b>Other Useful Features</b>							
Objects search filter	+	+	+	+	+	+	+
Backing up schema/table to SQL script	+	+	+	+	+	+	+
Executing SQL script	+	+	+	+	+	+	+
Duplicate/empty/truncate tables	+	+	+	+	+	+	+
Create table/view shortcut on desktop	+	+	+	+	+	-	-
Ability to create Favorites list	+	+	-	+	-	+	-
Ability to set auto-save for Query, Function, etc	+	+	+	+	+	+	+
Print Schema Structure	+	+	-	+	-	+	-
Support of docking/tab windows	+	+	+	+	+	-	-
Support of virtual grouping: provide logical organization over connections and objects	+	+	-	+	-	+	-
Ability to run profile from command line	+	+	+	+	+	+	+

Log files: keep track on the actions have been performed in Navicat	+	+	+	+	+	+	+
Ability to copy Connection Information into Clipboard	+	+	+	+	+	+	+

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## Navicat for PostgreSQL

Platforms	Windows Enterprise Edition	Windows Standard Edition	Windows Lite Edition	Mac OS X Standard Edition	Mac OS X Lite Edition	Linux Standard Edition	Linux Lite Edition
<b>PostgreSQL Objects Management</b>							
Supports PostgreSQL Servers 7.3 or above	+	+	+	+	+	+	+
Create /drop databases and schemas	+	+	+	+	+	+	+
Support all PostgreSQL objects: tables, views and functions	+	+	+	+	+	+	+
Support all subobjects: fields, indices, foreign keys, uniques, checks, rules and triggers	+	+	+	+	+	+	+
Managing tablespace	+	+	+	+	+	+	+
Managing cast and languages	+	+	+	+	+	+	+
Managing aggregates, conversions, domains, trigger functions, operators and classes, sequences and types	+	+	+	+	+	+	+
Support of character set and unicode	+	+	+	+	+	+	+
<b>Connection Management and Navigation</b>							
Multiple local/remote PostgreSQL server connections	+	+	+	+	+	+	+
Connection to PostgreSQL Server through SSH	+	+	+	+	+	+	+
Connection to PostgreSQL Server through HTTP	+	+	+	+	+	+	+

Support SSL secure connection for PostgreSQL 8.4 above	+	+	+	+	+	+	+
Export/Import connections settings	+	+	+	+	+	+	+
Customize selected databases to work with	+	+	+	+	+	+	+
<b>Data Viewer and Editor</b>							
Grid view	+	+	+	+	+	+	+
Form view	+	+	-	+	-	+	-
Text, Hex and BLOB viewer/editor	+	+	+	+	+	+	+
Copying and pasting selected records	+	+	+	+	+	+	+
Customize display formats	+	+	+	+	+	+	+
Incremental search, sorting and formatting table grid	+	+	+	+	+	+	+
Support of raw mode edit: apply PostgreSQL built-in function	+	+	+	+	+	+	+
Support of foreign key data selection: locate the available values from the reference table	+	+	-	+	-	+	-
Filtering Records	+	+	-	+	-	+	-
Ability to set number of records showing on each page	+	+	+	+	+	+	+
<b>SQL Processing</b>							
Visual query/view builder to facilitate the process of building complicated queries	+	+	-	+	-	+	-
Ability to create parameter queries	+	+	+	+	+	+	+

Code completion for SQL editors	+	+	-	+	-	+	-
SQL Code Beautifier	+	+	+	+	+	+	+
Multiple SQL editors with syntax highlighted feature	+	+	+	+	+	+	+
Support code folding, highlighted matches words and brackets	+	+	+	+	+	+	+
Copy SQL with quote	+	+	+	+	+	+	+
Word Wrap	+	+	+	+	+	+	+
Zoom In/Out for SQL editors	+	+	+	+	+	+	+
Enhanced find and replace options in SQL editors	+	+	+	+	+	+	+
Ability to preview SQL before execution	+	+	+	+	+	+	+
Support to return multi-resultsets	+	+	+	-	-	+	+
SQL console	+	+	+	+	+	-	-
<b>Diversified Import and Export Competence</b>							
Importing data from ODBC: MSSQL, Oracle etc	+	+	-	+	-	-	-
Importing data from MS Excel	+	+	-	+	-	-	-
Importing data from MS Access	+	+	-	-	-	-	-
Importing data from plain text file formats : TXT, CSV, XML etc	+	+	+	+	+	+	+
Importing data from other file formats : DBF etc	+	+	-	+	-	+	-
Exporting data to MS Excel	+	+	-	+	-	+	-
Exporting data to MS Access	+	+	-	-	-	-	-
Exporting data to HTML	+	+	-	-	-	+	-

Exporting data to plain text file formats : TXT, CSV, XML etc	+	+	+	+	+	+	+
Exporting data to most popular formats: DBF etc	+	+	-	+	-	+	-
<b>Other Data Manipulation Tools</b>							
Data transfer	+	+	-	+	-	+	-
Transferring data to SQL script as INSERT statement	+	+	-	+	-	+	-
Transferring data to a SQL file with designated SQL format and encoding	+	+	-	+	-	+	-
Data synchronization	+	+	-	+	-	+	-
Structure synchronization	+	+	-	+	-	+	-
<b>Backup/Restore</b>							
Backing up/restoring database	+	+	-	+	-	+	-
Backing up database with chosen database objects	+	+	-	+	-	+	-
Restoring database with chosen database objects	+	+	-	+	-	+	-
Converting backup file into SQL script	+	+	-	+	-	+	-
Compressing/Decompressing Backup files	+	+	-	-	-	+	-
<b>Schedule for Batch Job</b>							
Ability to set schedule on backup, query execution, import/export, data transfer and data synchronization	+	+	-	+	-	+	-
Schedule report printing	+	-	-	-	-	-	-
Schedule to print report to files: PDF, Excel, HTML etc	+	-	-	-	-	-	-
Sending notification e-mail for schedule task	+	+	-	+	-	+	-

Ability to attach Export Wizard/Report result files in Batch Job notification email	+	+	-	+	-	+	-
Notification email supports SSL/TLS	+	+	-	-	-	+	-
<b>Server Security and Maintenance Services</b>							
Visual user manager to administer users, groups (roles) and privileges	+	+	+	+	+	+	+
Analyzing, vacuuming and reindexing tables	+	+	+	+	+	+	+
Server Monitor to view system variables and server status information	+	+	-	+	-	+	-
<b>Report Management Tools</b>							
Report Builder	+	-	-	-	-	-	-
Report Viewer	+	-	-	-	-	-	-
<b>Other Useful Features</b>							
Objects search filter	+	+	+	+	+	+	+
Backing up schema/table to SQL script	+	+	+	+	+	+	+
Executing SQL script	+	+	+	+	+	+	+
Duplicate/empty/truncate tables	+	+	+	+	+	+	+
Create table/view shortcut on desktop	+	+	+	+	+	-	-
Ability to create Favorites list	+	+	-	+	-	+	-
Ability to set auto-save for Query, Function, etc	+	+	+	+	+	+	+
Print database/table Structure	+	+	-	+	-	+	-
Support of docking/tab windows	+	+	+	+	+	-	-

Support of virtual grouping: provide logical organization over connections and objects	+	+	-	+	-	+	-
Ability to run profile from command line	+	+	+	+	+	+	+
Log files: keep track on the actions have been performed in Navicat	+	+	+	+	+	+	+
Ability to copy Connection Information into Clipboard	+	+	+	+	+	+	+

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## Navicat for SQLite

Platforms	Windows Enterprise Edition	Windows Standard Edition	Windows Lite Edition	Mac OS X Standard Edition	Mac OS X Lite Edition	Linux Standard Edition	Linux Lite Edition
<b>SQLite Objects Management</b>							
Supports SQLite 2 and 3	+	+	+	+	+	+	+
Attach/detach databases	+	+	+	+	+	+	+
Support all SQLite objects: tables and views	+	+	+	+	+	+	+
Support all subobjects: triggers and indices	+	+	+	+	+	+	+
Support to view master table	+	+	+	+	+	+	+
Support of character set and unicode	+	+	+	+	+	+	+
<b>Connection Management and Navigation</b>							
Multiple local/remote SQLite database connections	+	+	+	+	+	+	+
Support to connect a new or an existing database	+	+	+	+	+	+	+
Support encrypted SQLite file (wxSQLite3)	+	+	+	+	+	+	+
Connection to SQLite database through HTTP	+	+	+	+	+	+	+
Export/Import connections settings	+	+	+	+	+	+	+
<b>Data Viewer and Editor</b>							
Grid view	+	+	+	+	+	+	+
Form view	+	+	-	+	-	+	-
Text, Hex and BLOB viewer/editor	+	+	+	+	+	+	+
Copying and pasting selected records	+	+	+	+	+	+	+
Customize display formats	+	+	+	+	+	+	+

Incremental search, sorting and formatting table grid	+	+	+	+	+	+	+
Support of raw mode edit: apply SQLite built-in function	+	+	+	+	+	+	+
Ability to show/hide ROWID	+	+	+	+	+	+	+
Support of foreign key data selection: locate the available values from the reference table	+	+	-	+	-	+	-
Filtering Records	+	+	-	+	-	+	-
Ability to set number of records showing on each page	+	+	+	+	+	+	+
<b>SQL Processing</b>							
Visual query/view builder to facilitate the process of building complicated queries	+	+	-	+	-	+	-
Ability to create parameter queries	+	+	+	+	+	+	+
Code completion for SQL editors	+	+	-	+	-	+	-
SQL Code Beautifier	+	+	+	+	+	+	+
Multiple SQL editors with syntax highlighted feature	+	+	+	+	+	+	+
Support code folding, highlighted matches words and brackets	+	+	+	+	+	+	+
Copy SQL with quote	+	+	+	+	+	+	+
Word Wrap	+	+	+	+	+	+	+
Zoom In/Out for SQL editors	+	+	+	+	+	+	+
Enhanced find and replace options in SQL editors	+	+	+	+	+	+	+
Ability to preview SQL before execution	+	+	+	+	+	+	+

Support to return multi-resultsets	+	+	+	-	-	+	+
SQL Concole	+	+	-	+	-	-	-
<b>Diversified Import and Export Competence</b>							
Importing data from ODBC: MSSQL, Oracle etc	+	+	-	+	-	-	-
Importing data from MS Excel	+	+	-	+	-	-	-
Importing data from MS Access	+	+	-	-	-	-	-
Importing data from plain text file formats : TXT, CSV, XML etc	+	+	+	+	+	+	+
Importing data from other file formats : DBF etc	+	+	-	+	-	+	-
Exporting data to MS Excel	+	+	-	+	-	+	-
Exporting data to MS Access	+	+	-	-	-	-	-
Exporting data to HTML	+	+	-	-	-	+	-
Exporting data to plain text file formats : TXT, CSV, XML etc	+	+	+	+	+	+	+
Exporting data to most popular formats: DBF etc	+	+	-	+	-	+	-
<b>Other Data Manipulation Tools</b>							
Data transfer	+	+	-	+	-	+	-
Transferring data to SQL script as INSERT statement	+	+	-	+	-	+	-
Transferring data to a SQL file with designated SQL format and encoding	+	+	-	+	-	+	-
Data synchronization	+	+	-	+	-	+	-
Structure synchronization	+	+	-	+	-	+	-
<b>Backup/Restore</b>							
Backing up/restoring database	+	+	-	+	-	+	-

Backing up/restoring database with chosen database objects	+	+	-	+	-	+	-
Converting backup file into SQL script	+	+	-	+	-	+	-
Compressing/Decompressing Backup files	+	+	-	-	-	+	-
<b>Schedule for Batch Job</b>							
Ability to set schedule on backup, query execution, import/export, data transfer and data synchronization	+	+	-	+	-	+	-
Schedule report printing	+	-	-	-	-	-	-
Schedule to print report to files: PDF, Excel, HTML etc	+	-	-	-	-	-	-
Sending notification e-mail for schedule task	+	+	-	+	-	+	-
Ability to attach Export Wizard/Report result files in Batch Job notification email	+	+	-	+	-	+	-
Notification email supports SSL/TLS	+	+	-	-	-	+	-
<b>Server Security and Maintenance Services</b>							
Analyzing, re-indexing tables	+	+	+	+	+	+	+
<b>Report Management Tools</b>							
Report Builder	+	-	-	-	-	-	-
Report Viewer	+	-	-	-	-	-	-
<b>Other Useful Features</b>							
Objects search filter	+	+	+	+	+	+	+
Backing up database/table to SQL script	+	+	+	+	+	+	+
Executing SQL script	+	+	+	+	+	+	+
Duplicate/empty/truncate tables	+	+	+	+	+	+	+
Create table/view shortcut on desktop	+	+	+	+	+	-	-

Ability to create Favorites list	+	+	-	+	-	+	-
Ability to set auto-save for Query, etc	+	+	+	+	+	+	+
Print database/table Structure	+	+	-	+	-	+	-
Support of docking/tab windows	+	+	+	+	+	-	-
Support of virtual grouping: provide logical organization over connections and objects	+	+	-	+	-	+	-
Ability to run profile from command line	+	+	+	+	+	+	+
Log files: keep track on the actions have been performed in Navicat	+	+	+	+	+	+	+
Ability to copy Connection Information into Clipboard	+	+	+	+	+	+	+

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## Registration

To make it economic and efficient for you to purchase our products, over 95% of customers order Navicat via our [Online Shop](#) using major Credit Cards - MasterCard, Visa, Euro card, JCB and American Express. All Online orders are processed by **Share-it!** and **worldpay**. The VeriSign Certificate for SSL transactions provided will ensure you a secured Online transactions.

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Besides, if you feel uncomfortable with providing your personal information over the Internet, we accept Purchase Order and Bank/Wire Transfer. Please visit our [Offline Order](#).

## Installation

We strongly suggest that you shut down any opened applications. This will help ensure a smooth installation.

**Note:** Installing Navicat does not include the server installation. You should download and install the server manually.

**Note:** For user who has been trying our unregistered version, just simply key in the **Registration Key** (16 digit) on the pop up Registration screen.

### Installation for Online Version

1. Download Navicat Mac OS X version.
2. Save the **.dmg** file.
3. Drag Navicat to your Applications folder to install.
4. After installed, key in the **Registration Key** (16 digit) on the pop up Registration screen.

### Installation for CD Version

1. Load the Navicat CD Installation disk into the CD-ROM drive.
2. Open the **.dmg** file.
3. Drag Navicat to your Applications folder to install.
4. After installed, key in the **Registration Key** (16 digit) on the pop up Registration screen.

## Migrate Navicat to new computer

All the connection settings and saved profiles are saved in the **Property List** file:

Navicat version	File Path
Navicat Premium	~/Library/Preferences/com.prect.NavicatPremium.plist
	~/Library/Preferences/com.prect.Navicat.plist
	~/Library/Preferences/com.prect.NavicatORA.plist
	~/Library/Preferences/com.prect.NavicatPG.plist
	~/Library/Preferences/com.prect.NavicatSQLite.plist
Navicat for MySQL	~/Library/Preferences/com.prect.Navicat.plist
Navicat for Oracle	~/Library/Preferences/com.prect.NavicatORA.plist
Navicat for PostgreSQL	~/Library/Preferences/com.prect.NavicatPG.plist
Navicat for SQLite	~/Library/Preferences/com.prect.NavicatSQLite.plist

1. In Navicat, control-click anywhere in the navigation pane and choose Export Connections. The exported file (.ncx) contains all your connection settings.
2. Backup the exported file (.ncx).
3. Uninstall Navicat from the existing computer.
4. Re-install Navicat in the new computer.
5. Control-click anywhere in the navigation pane and choose Export Connections in the new computer.

When a new connection being established, Navicat will create a subfolder, with name in line with the database, under the **Setting Save Path**. Most files are stored within this subfolder. To look for the path, control-click the connection and choose Connection Properties -> Setting Save Path.

## Upgrade

### How to upgrade your Navicat?

If you want to upgrade installed copy of Navicat to the latest release, please submit your registered email address on the upgrade page at:

<http://support.navicat.com/upgrade.php>

Please install the latest version into current Navicat Installation folder, it will replace your previous Navicat. But your current settings will remain unchanged.

**Navicat** | The gateway to your database! 

### Product Upgrade

Please enter your registration email address below:

Please enter the order no. of one of your ordered products:

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