

Navicat for Oracle improves the efficiency and productivity of Oracle developers and administrators with a streamlined working environment. Optimizing your Oracle development - create, organize, access, and share information quickly and securely. Navicat for Oracle is compatible with cloud databases like Amazon RDS and Oracle Cloud, and supports local/remote Oracle servers.

## **FEATURE OVERVIEW**



## **Comprehensive Data Viewing & Analysis**

View, update, and delete records seamlessly in Grid View, Tree View and JSON View through our built-in editors. Integrate a data profiling tool for comprehensive and visual analysis of your data. You can also interact with the visual charts to further explore the data.



#### **Intuitive Object Designer**

Manage database objects through a clear and responsive interface that breaks down query writing into structured tabs. Allow you to write complex queries with greater confidence and accuracy at every step.



### Easy Query Edit / Debugger

Accelerate your coding process with Code Completion and Code Snippet. You can also visually construct queries using a set of interactive tools, without having to worry about syntax and proper usage of commands. Locate coding errors with our debugging component, allowing you to set breakpoints, step through the program, view and modify variable values, and examine the call stack for seamless troubleshooting.



#### **Seamless Data Migration**

Data Transfer, Data Synchronization and Structure Synchronization help you migrate your data easier and faster for less overhead. Deliver detailed, step-by-step guidelines for transferring data across databases. Compare and synchronize data and structure between databases. Set up and deploy the comparisons in seconds, and get the detailed script to precisely outlines the changes you want to execute.



#### **Intelligent Database Modeling**

Convert your databases into graphical representations and build multiple models in one workspace to illustrate different model objects within a single diagram. Seamlessly align your model design with the actual database to maintain the integrity of the model. Simplify the navigation and comprehension of complex systems.



#### Intuitive BI Dashboards

Create visual representations of large data sets to unearth patterns, trends and relationships among data, and present your findings in dashboard for sharing. In a dashboard, all charts linked to the same data source are interconnected, allowing any actions performed on the charts to instantly update and reflect your selections.



#### **Universal Data Transfer**

Import data into a database from various formats, or through an ODBC connection after setting up a data source connection. Seamlessly export data from tables, collections, views, or query results to popular formats such as Excel, Access, CSV and more.



#### **Streamlined Database Documentation**

Create stunning document for each database element. You can choose from a range of predesigned templates and personalize them to suit your preferences. Set up automated processes to export the document as PDFs, and share them with stakeholders via email.



#### **Data Generation Tool**

Provide a comprehensive range of functions to generate a large volume of quality testing data. You can rapidly create realistic data sets with referential integrity based on business rules and constraints.



#### **Boost Productivity with Backup & Automation**

Safeguard your data with our user-friendly GUI for Oracle Data Pump utility. Create and schedule batch jobs for your daily tasks, such as like running queries, importing and exporting data, transferring data, and get notification e-mails upon tasks completion.



### **Make Collaboration Easy**

Synchronize your connection settings, queries, snippets, model workspaces, BI workspaces and virtual group information to the cloud service so you can get real-time access to them, and share them with your coworkers anytime and anywhere.



### **Advanced Secure Connection**

Secure your connections with SSH Tunneling to guarantee the confidentiality, integrity, and availability of your data. Navicat provides more encryption formats and high-performance environments so you never have to worry about connecting over an insecure network.



## **Native Design**

Navicat is natively designed specifically for a particular platform. We give you a more familiar and optimized experience that feels natural for the system you are running. Navicat delivers more stable and enjoyable experiences for your database management.



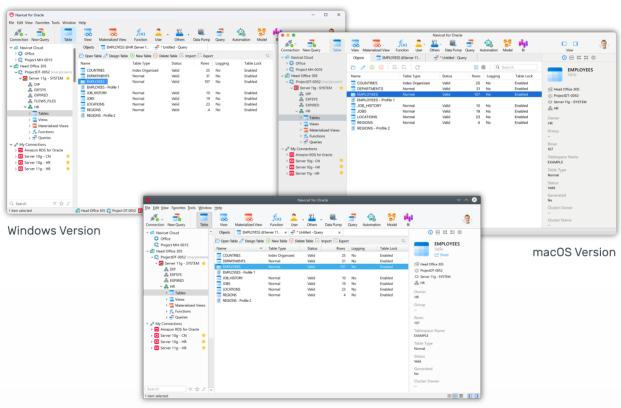
#### Dark Mode

Set dark theme to protect your eyes from the traditionally blinding whiteness of computer. No behavior changes with how pages look when you are in dark mode.



## **Cross-Platform Licensing**

Cross-platform licensing is now available. Whether you're operating on Windows, macOS, or Linux, you can purchase once and select a platform to activate and later on transfer your license.



**Linux Version** 

# **FREE TRIAL**

We offer a 14-day fully functional free trial of Navicat to download, please visit: https://www.navicat.com/download/navicat-for-oracle

Navicat for Oracle Overview:

https://www.navicat.com/products/navicat-for-oracle



## More than

# 50% of the Fortune 500

# rely on Navicat every day.

Navicat is the choice of over 5 million database users all around the world.

Over 180,000 registered customers across 7 continents and 138 countries have chosen our products.



















J.P.Morgan







Morgan Stanley























PremiumSoft was founded in 1999 and has developed a wide variety of applications for Windows, macOS, Linux and iOS. Our talented team of software engineers is known for producing top-quality software and we maintain a stellar reputation for providing world-class customer support.

Hong Kong Address: Unit 1605-1607, Level 16, Tower 1, Grand Century Place,

Mongkok, Kowloon, Hong Kong

Singapore Address: WeWork c/o Navicat Software Pte. Ltd. 9 Battery Road, #10-120,

Singapore, 049910

Email: sales@navicat.com

Website: https://www.navicat.com