



Navicat for PostgreSQL is an easy-to-use graphical tool for PostgreSQL database development. From writing simple SQL queries to developing complex databases, Navicat for PostgreSQL is designed to accommodate a wide range of users, from PostgreSQL beginners to seasoned developers. Connect to local / remote PostgreSQL servers and compatible with cloud databases like Amazon Redshift, Amazon Aurora, Amazon RDS, Google Cloud and Microsoft Azure, and all PostgreSQL database objects.

## FEATURE OVERVIEW



### 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 databases with Data and Structure Synchronization. Set up and deploy the comparisons in seconds, and get the detailed script to specify the changes you want to execute.



### Diversified Manipulation Tool

Use Import Wizard to transfer data into a database from diverse formats, or from ODBC after setting up a data source connection. Export data from tables, views, or query results to formats like Excel, Access, CSV and more. Add, modify, and delete records with our spreadsheet-like Grid View together with an array of data editing tools to facilitate your edits. Navicat gives you the tools you need to manage your data efficiently and ensure a smooth process.



### Easy SQL Editing

Visual SQL Builder will help you create, edit and run SQL statements without having to worry about syntax and proper usage of commands. Code fast with Code Completion and customizable Code Snippet by getting suggestions for keywords and stripping the repetition from coding. Quickly locate and correct PL/PGSQL coding errors using our debugging component such as setting breakpoints, stepping through the program, viewing and modifying variable values, and examining the call stack.



## Intelligent Database Designer

Create, modify and manage all database objects using our professional object designers. Convert your databases into graphical representations using a sophisticated database design and modeling tool so you can model, create, and understand complex databases with ease.



## Data Visualization Tool

Our Charts feature lets you create visual representations of large data sets and help you to gain deeper insights from your data. Explore and unearth patterns, trends and relations between data, and create effective visual outputs to present your findings in dashboard for sharing.



## 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.



## Increase Your Productivity

Our powerful local backup/restore solution guides you through the backup process and reduces the potential for errors. Set an automation for repeatable deployment process like database backup and script execution at a specific time or day. No matter where you are, you can always get the job done.



## Make Collaboration Easy

Synchronize your connection settings, queries, models, snippets, chart 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

Establish secure connections through SSH Tunneling and SSL ensure every connection is secure, stable, and reliable. Support different authentication methods of database servers such as GSSAPI authentication. Navicat provides more authentication mechanisms and high-performance environments so you never have to worry about connecting over an insecure network.



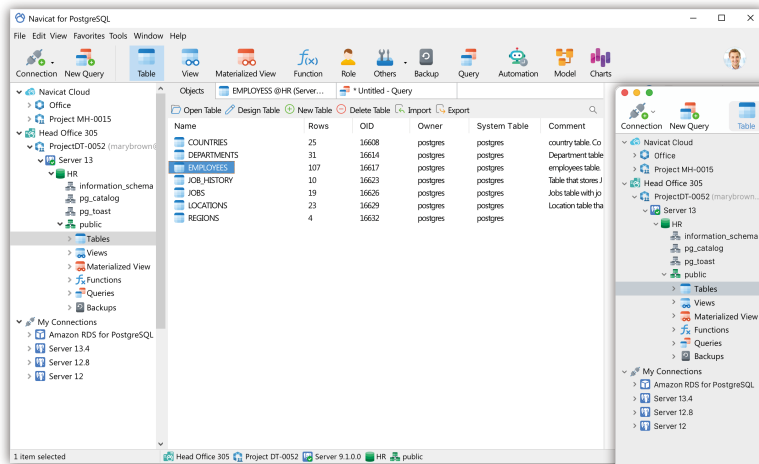
## Cross-Platform Licensing

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.

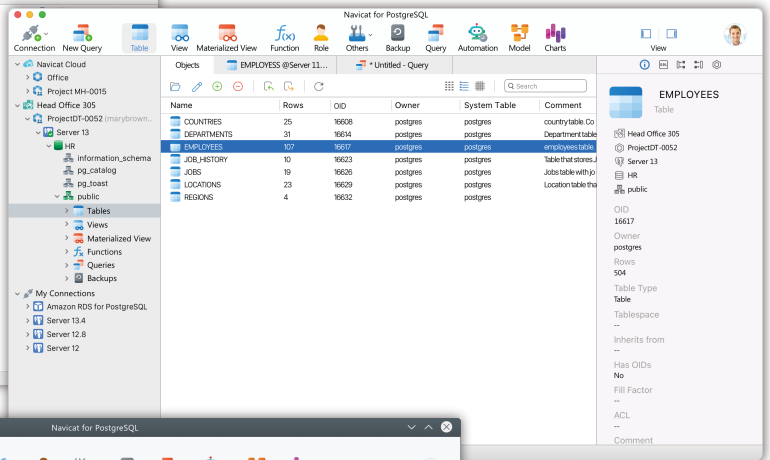


## Dark Mode

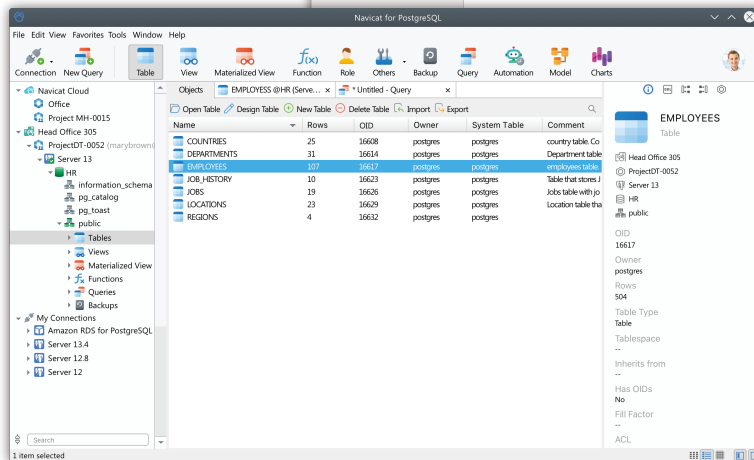
Set dark theme to protect your eyes from the traditionally blinding whiteness of computer. No behavior changes with how pages look when you are in dark mode.



Windows version



macOS version



Linux version

## SYSTEM REQUIREMENTS



### Windows

Microsoft Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11, Server 2008, Server 2012, Server 2016, Server 2019



### macOS

macOS 10.14 Mojave, macOS 10.15 Catalina, macOS 11 Big Sur, macOS 12 Monterey



### Linux

Debian 9, Debian 10, Debian 11, Ubuntu 18.04, Ubuntu 20.04, Fedora 33, Fedora 34, Fedora 35, Linux Mint 19, Linux Mint 20, Deepin 20

## FREE TRIAL

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

Navicat for PostgreSQL Overview: <https://www.navicat.com/products/navicat-for-postgresql>



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50% of the Fortune 500 companies  
rely on Navicat every day.



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AIG

Morgan Stanley

NVIDIA

NETFLIX



IBM

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.

## AWARDS



PremiumSoft™

PremiumSoft CyberTech Ltd.

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.

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