

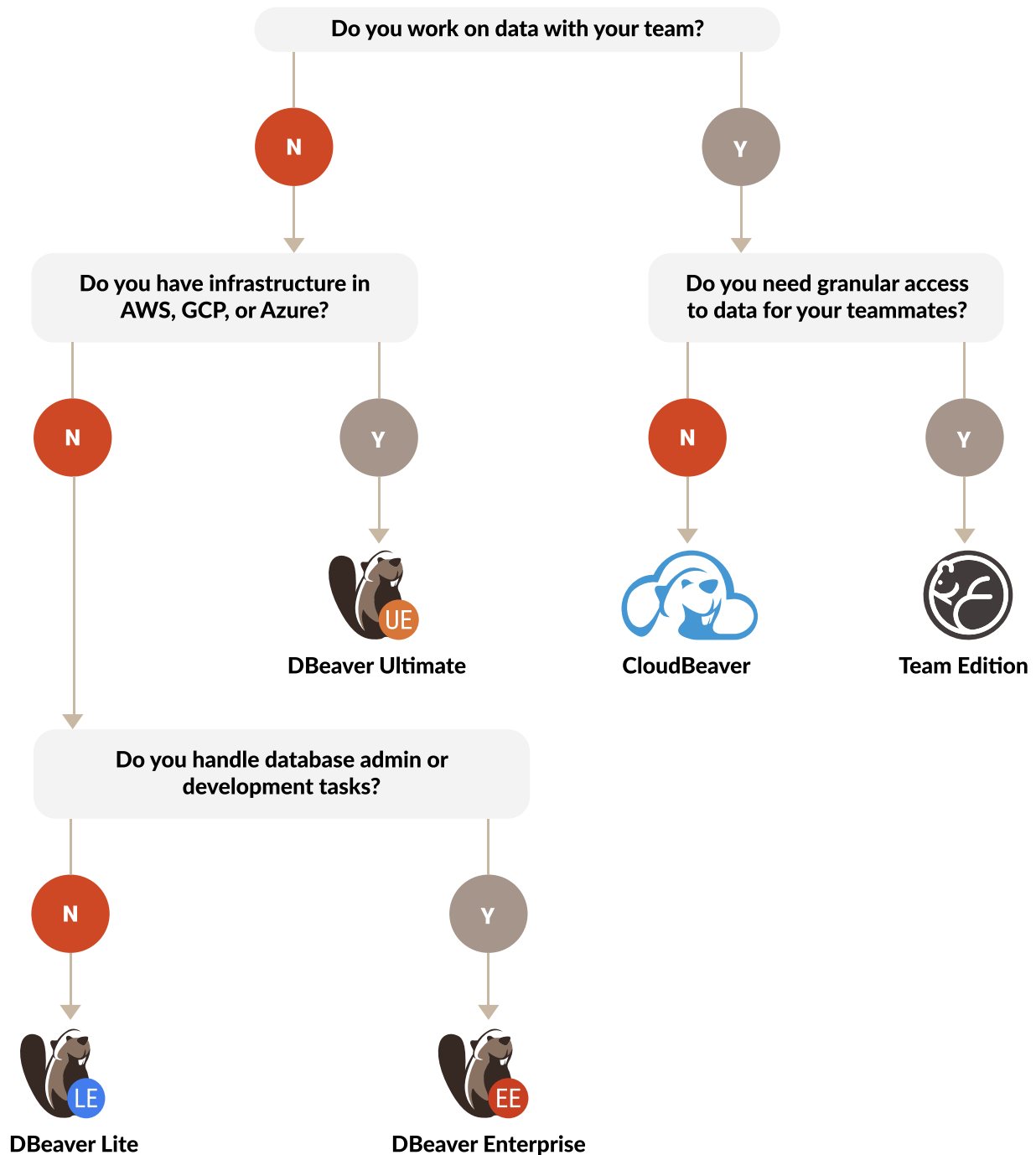


# **DBeaver PRO**

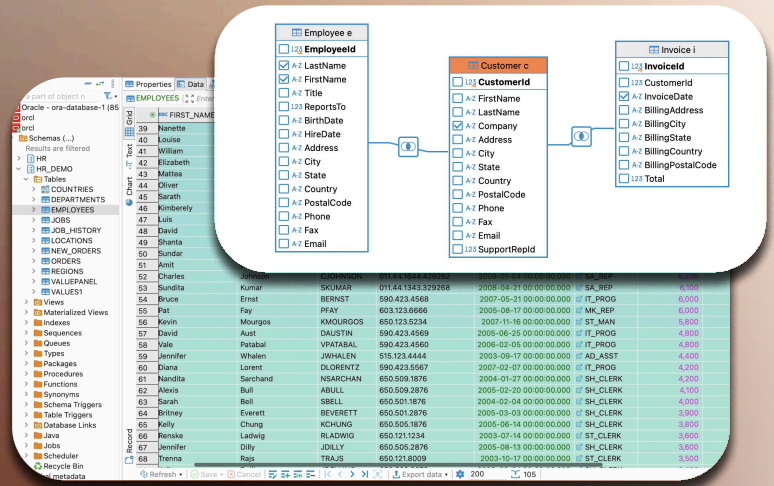
## **Product Guide**

# Product Tree

Easily choose the best product for you based on your needs

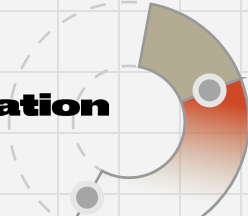


# DBeaver Lite



DBeaver Lite is a desktop application. It is tailored for users who need to analyze, visualize and explore data in a user friendly interface. It is especially useful for business users who need an easy-to-use tool for data analysis and visualization.

## Data Visualization



- Data filtering and sorting
- JSON view for document databases
- Analytical charts
- Entity relationship diagrams

## Secure Access



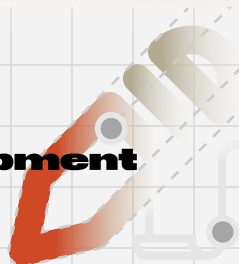
- Database authentication
- Master and Project Password
- Encrypted local storage for database credentials

## Data Transfer



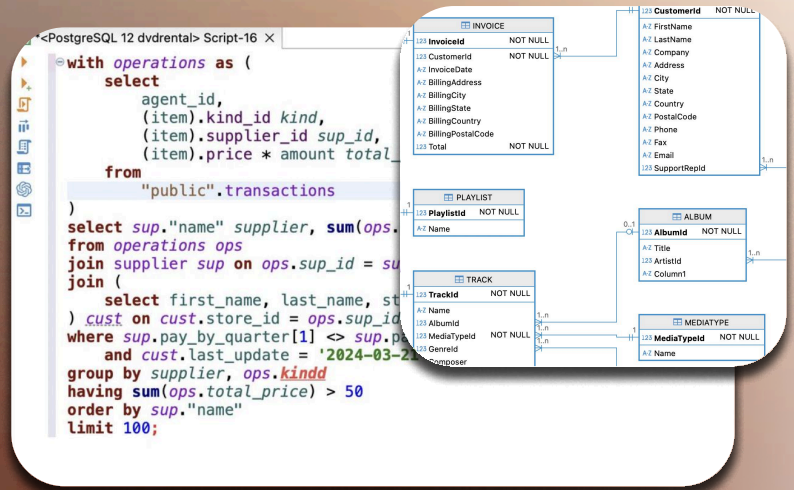
- Data import/export
- Office formats support (XLSX)

## Query Development



- AI assistant & AI Chat in SQL Editor
- Visual Query Builder (graphical interface to construct SQL queries without writing code)
- Search in query history
- Script highlighting and auto suggest

# DBeaver Enterprise



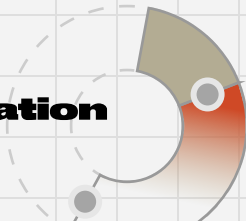
DBeaver Enterprise is a desktop application. It is ideal for individual users who need in-depth work with SQL scripts, advanced managing and visualizing data, forward engineering, and database administration. It is vital for professionals to improve productivity and manage data effectively. This edition contains all of the Lite features.

## Administrative Tasks



- Reverse & forward engineering
- Backup and restore
- Data & schema comparison

## Data Visualization



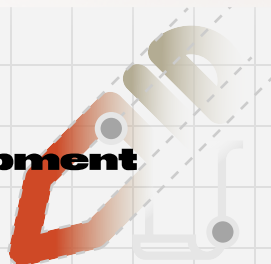
- Data filtering and sorting
- JSON view for document databases
- Panels for advanced analytics
- Tableau integration

## Automation



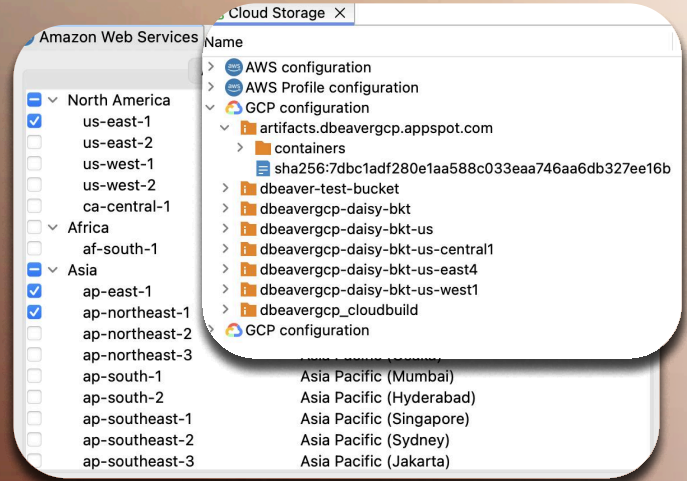
- Task manager
- Task scheduler
- Git integration

## Query Development



- SQL Editor, SQL debugger
- Execution plan visualization
- Visual Query Builder (graphical interface to construct SQL queries without writing code)
- AI assistant & AI Chat

# DBeaver Ultimate



DBeaver Ultimate is a desktop application. It is perfect for individual users who need enhanced cloud capabilities together with in-depth work with SQL scripts, advanced managing and visualizing data, forward engineering, and database administration. This edition contains all of the Enterprise features.

## Cloud Capabilities



- Cloud Explorer (easily connect and manage cloud databases in AWS, GCP, Microsoft Azure)
- Cloud Storage support (file management within cloud environments: AWS, GCP)
- Kafka support

## Secure Access



- Database authentication including cloud services
- Integration with cloud security storage
- Cloud secret authentication manager

## Migration



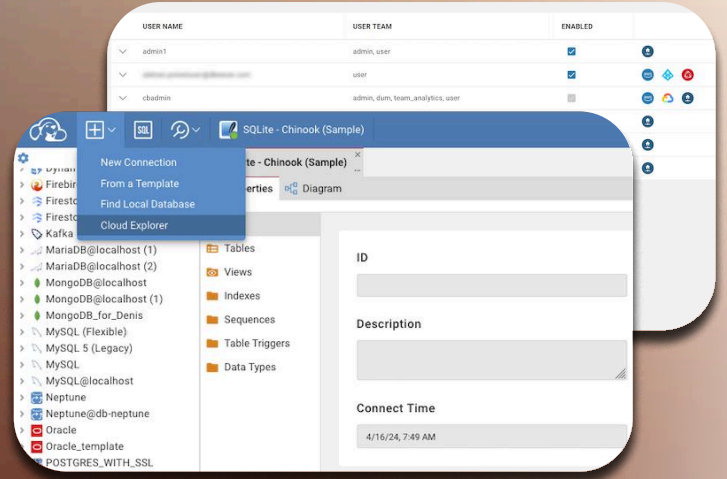
- Export and Import from files and cloud file systems
- Direct transfer between databases
- AWS S3 and GCP storages support

## Administrative Tasks



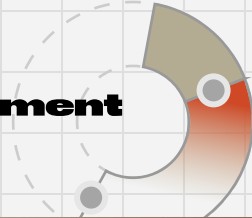
- Reverse & forward engineering
- Backup and restore
- Data & schema comparison

# CloudBeaver Enterprise



CloudBeaver Enterprise is a lightweight web app for secure, all-around data management. It provides a single cloud solution to work with multiple data sources directly from a browser.

## Data Management



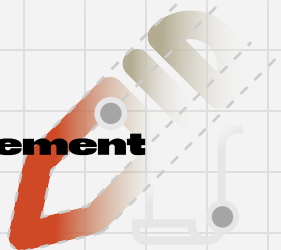
- Data filtering and sorting
- Query autocomplete, syntax highlighting, and script execution
- Import from files and cloud file systems and export to various formats

## Secure Access



- Variety of authentication types, including SSO, OpenID, and IAM
- User import from systems like AzureAD, Okta, or Google to pre-configure access
- Connection sharing for all users with access

## Query Management



- Managing SQL scripts and viewing results in a user-friendly interface
- AI assistant for smart SQL completions and suggestions
- Visual Query Builder (graphical interface to construct SQL queries without writing code)

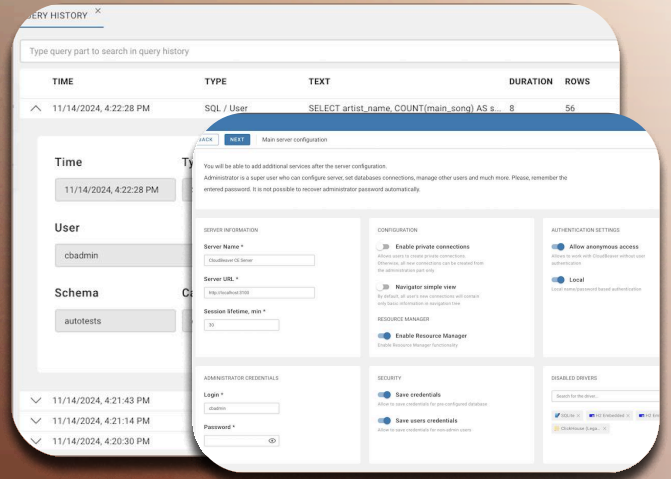
## Cloud Capabilities



- Cloud Explorer (easily connect and manage cloud databases in AWS, GCP, Microsoft Azure)
- Cloud Storage support (file management within cloud environments: AWS, GCP)



# DBeaver Team Edition



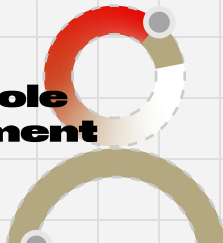
DBeaver Team Edition is a server application which is accessible via web and desktop UI. It is built for medium to large teams seeking advanced data management and database administration with central access control. This edition includes all of the capabilities of desktop products with collaborative features.

## Setup & Configuration



- Server setup in any environment
- Domain management
- Multiple project support
- IAM

## User & Role Management



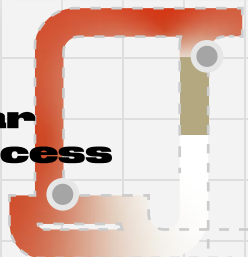
- User import from systems like AzureAD, Okta, or Google to pre-configure access
- Multi-user collaboration with customized permissions
- Variety of authentication types, including SSO, OpenID
- Session management
- Query management

## Cloud Capabilities



- Cloud Explorer (easily connect and manage cloud databases in AWS, GCP, Microsoft Azure)
- Cloud Storage support (file management within cloud environments: AWS, GCP)
- Kafka support

## Granular Data Access



- Creating custom datasets to business users
- Curated access to user datasets
- Collaborative dataset editing
- Cloud file editing

**DBeaver**UNIVERSAL  
DATABASE MANAGER

# Compare Products

	Lite	Enterprise	Ultimate	CloudBeaver	Team
<b>Connection</b>	SQL database support	✓	✓	✓	✓
	NoSQL/BigData database support	✓	✓	✓	✓
	3rd party drivers included	✓	✓	✓	✓
	AWS, GCP and Azure native support	✗	✗	✓	✓
	Cloud explorer & Cloud storage	✗	✗	✓	✓
<b>Administration &amp; Security</b>	Enterprise authentication mechanisms	✓	✓	✓	✓
	Advanced security	✓	✓	✓	✓
	Task scheduler	✗	✓	✓	✗
	Multicomponent Task manager	✗	✓	✓	✗
	Support for database backup tools	✗	✓	✓	✗
	Data migration	✗	✓	✓	✗
	Database maintenance tools	✗	✓	✓	✗
	Server health dashboards	✗	✓	✓	✗
<b>Development</b>	SQL execution plan diagram	✓	✓	✓	✓
	Entity Relationship diagrams	✓	✓	✓	✓
	Database schema development (ERD Edit mode)	✗	✓	✓	✗
	Mock data generation	✗	✓	✓	✗
	SQL Debugger (PostgreSQL)	✗	✓	✓	✗
	Schema compare/migration	✗	✓	✓	✗
	Table data comparison	✗	✓	✓	✗
	Sync projects to the Git repository	✗	✓	✓	✗
<b>Data &amp; SQL Management</b>	SQL editor & Query history	✓	✓	✓	✓
	Visual Query Builder	✓	✓	✓	✓
	Data editor	✓	✓	✓	✓
	GIS data viewer	✓	✓	✓	✓
	Data export/import	✓	✓	✓	✓
	Analytical charts	✓	✓	✓	✓
	AI Assistant in SQL editor (ChatGPT)	✓	✓	✓	✓
	Tableau integration	✗	✓	✓	✗
<b>Collaboration</b>	All users query history	✗	✗	✗	✓
	Data collaboration in real time	✗	✗	✗	✓
	Shared scripts and database connections	✗	✗	✗	✓
	Unified user access to the workspace via SAML, Azure AD, or SSO	✗	✗	✗	✓
	Unlimited shared projects and datasets	✗	✗	✗	✗
	Advanced Role Management	✗	✗	✗	✗
	Load Scalability	✗	✗	✗	✗