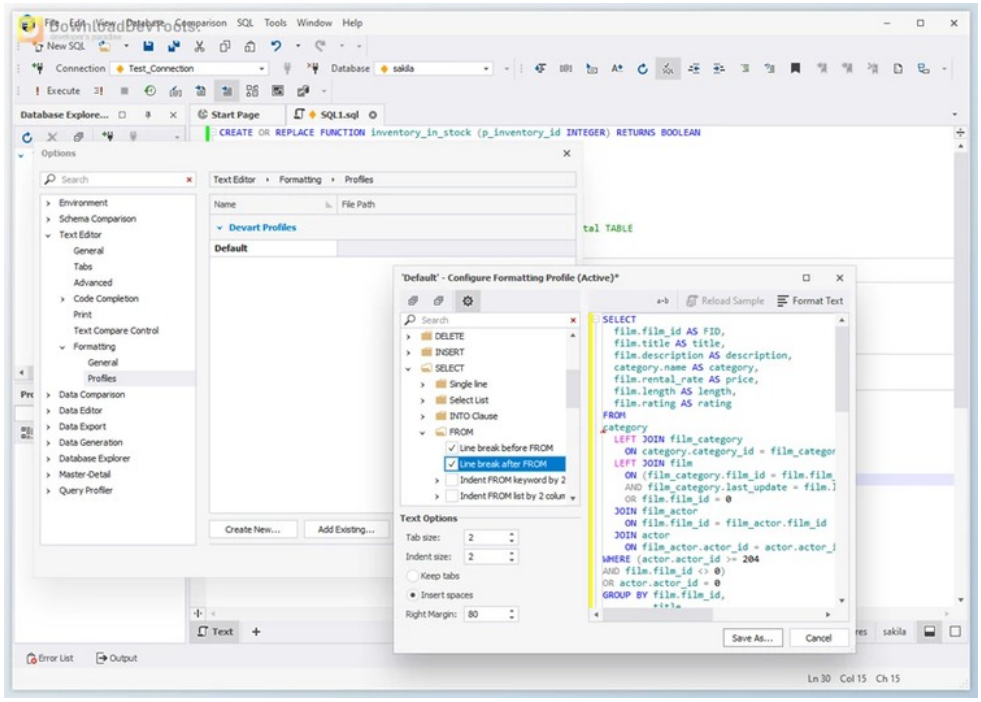
Devart dbForge Studio for PostgreSQL v2026.1.39 (15 May 2026)

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Devart dbForge Studio for PostgreSQL is described to be a GUI client as well as the universal tool for the database development as well as management of PostgreSQL for the user and the developer. The PostgreSQL IDE permits the user and developer to create and develop and, at the same time, executive the queries and edit and adjust the code to the user's requirement in a convenient and user-friendly interface. The PostgreSQL GUI front end can also provide the functionality for the data of PostgreSQL reporting, data editing, importing and exporting the data, building the pivot tables, and mastering the relations in detail.

can save a lot of user time and improve the quality of the code, whatever the process of creation and editing of the queries along with the features takes place. It can navigate through the object tree and find the object the user is interested in.

Key Features of **Devart dbForge Studio for PostgreSQL** :

1. **Performance Tuning:** The profiling results are capable of being displayed conveniently on a separate tab for the user SQL document so that the user can easily navigate to the user query as well as other tabs if required without even having to switch to the windows as well as document additionally.
2. **Query plan:** The process of capturing the query plan information in a format that is graphical. The tree is capable of giving a high-level overview of the execution of the hierarchy of the plan so that the user can use the information in order to improve the PostgreSQL query performance or even to troubleshoot the problem and solve the issue.
3. **Query execution diagram:** The diagram is capable of displaying the cost of all the operations as well as the operations that are performed by the query. And also in order to transfer the data. For every operation, the diagram depicts a relative cost, CPU cost, the number of records, and the row size.

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4. **Comparing the query profiling results visually**: It is described that the key point in the performance optimization is the process of viewing the difference in the profiling results after the user changes the query. Every time the user gets profiling results for the executed query, they are capable of appearing in a tree view as a new mode along with the time and date of the execution of the query.

5. **Top operation list:** It is a list of the most expensive operations that are present. The user can view them, optimize the user code accordingly, and even sort the list by the CPU as well as another cost to get the full picture for the user analysis.

6. **The execution plan in the XML format:** The Quarry profiler permits the user in order to display a plant in the execution of the XML format. It can be very useful if the user is required to send plan details to someone in the user team or even if the user desires to save the plan in order to review it later.

版本列表

Devart dbForge Studio for PostgreSQL v2025.1.124 (16 Jun 2025)

Devart dbForge Studio for PostgreSQL v2025.1.134 (23 Jun 2025)

Devart dbForge Studio for PostgreSQL v2025.1.186 (21 Jul 2025)

Devart dbForge Studio for PostgreSQL v2025.1.230 (21 Aug 2025)

Devart dbForge Studio for PostgreSQL v2025.2.109 (31 Oct 2025)

Devart dbForge Studio for PostgreSQL v2025.2.37 (23 Sep 2025)

Devart dbForge Studio for PostgreSQL v2025.2.91 (23 Oct 2025)

Devart dbForge Studio for PostgreSQL v2025.3.61 (24 Dec 2025)

Devart dbForge Studio for PostgreSQL v2025.3.93 (29 Jan 2026)

Devart dbForge Studio for PostgreSQL v2026.1.39 (15 May 2026) + Keygen

Devart dbForge Studio for PostgreSQL v3.1.701 (18 Aug 2023) Enterprise

Devart dbForge Studio for PostgreSQL v3.1.789 (27 Nov 2023) Enterprise

Devart dbForge Studio for PostgreSQL v3.1.839 (17 Jan 2024) Enterprise

Devart dbForge Studio for PostgreSQL v3.2.126 (03 Mar 2025)

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