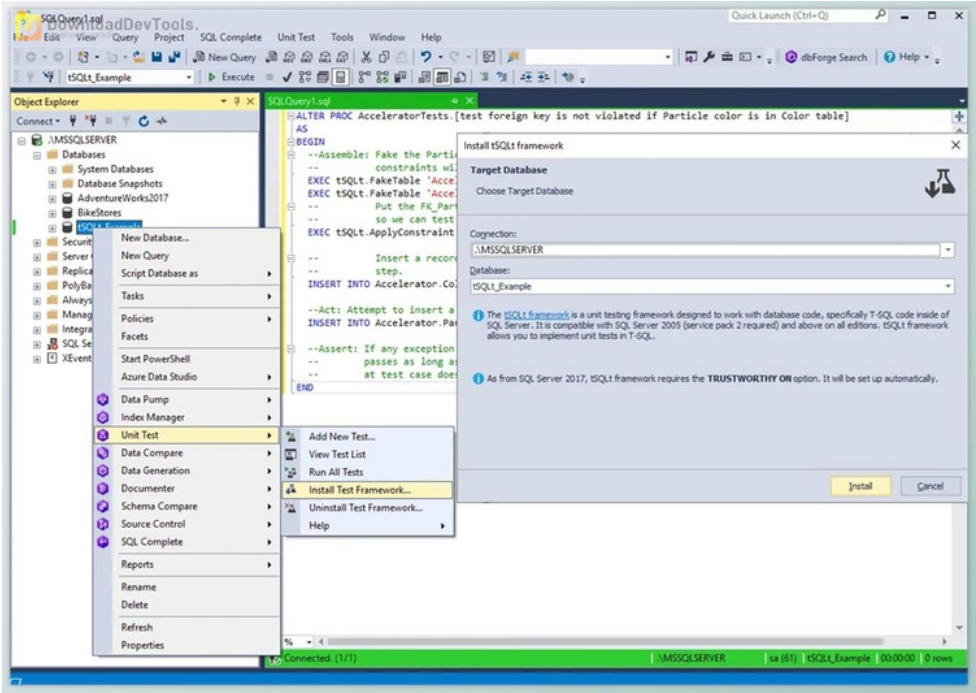
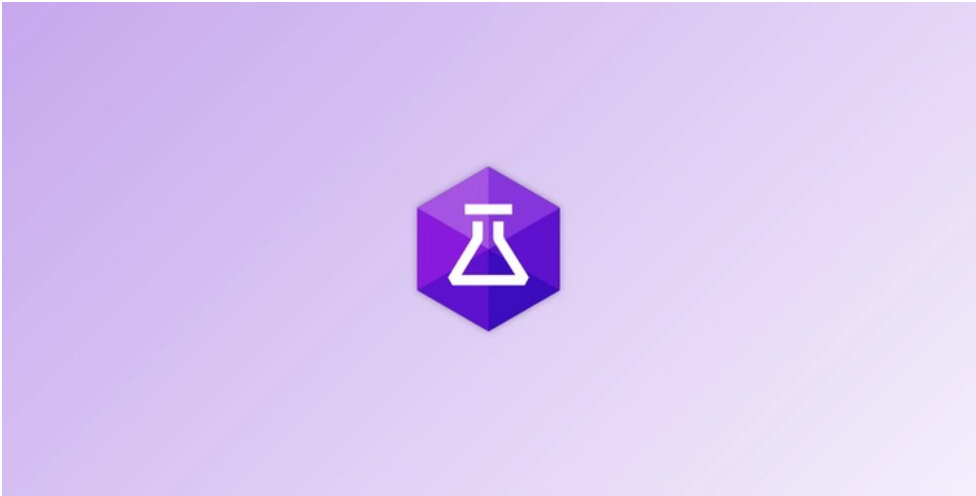


Devart dbForge Unit Test for SQL Server v2026.1.39 (15 May 2026)

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Introducing , an intuitive GUI for automated unit testing in SQL Server Management Studio (SSMS). Using the open-source tSQLt framework, developers can seamlessly write unit tests in regular T-SQL, ensuring stable and reliable code. This eliminates the need to switch between different tools, providing a seamless and efficient workflow.

Key features include effortless testing workflow, allowing SQL unit tests to be performed without the need to add extra data for IDs. Tests are conducted in isolation, ensuring they won't impact the actual database and eliminating the need for clean-up code. Additionally, developers can run multiple SQL Server unit tests at once with just a few clicks and automate the SQL unit test process via the command-line interface.

Devart dbForge Unit Test for SQL Server also offers built-in test examples for quick startup and extensive tSQLt management, including a set of T-SQL tables, views, stored procedures, and functions. With features such as T-SQL test creation and single-tab Test List Manager, developers can manage test classes efficiently. **Devart dbForge Unit Test for SQL Server** empowers SQL developers to write SQL unit tests directly in SQL Server Management Studio, ensuring the development of stable and reliable code that can be properly regression-tested at the unit level.

Key Features of Devart dbForge Unit Test for SQL Server :

1. Automated unit testing in SQL Server Management Studio (SSMS)
2. Write unit tests in regular T-SQL using the tSQLt framework
3. Seamless integration within SSMS for a more efficient workflow
4. Effortless testing workflow without the need to add extra data for IDs
5. Tests are conducted in isolation, ensuring no impact on the actual database and eliminating the need for clean-up code
6. Run multiple SQL Server unit tests at once with just a few clicks

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标签

- Database
- Tools

- 7. Command-line interface (CLI) integration for enhanced flexibility and automation
- 8. Built-in test examples for quick startup
- 9. Extensive tSQLt management, including a set of T-SQL tables, views, stored procedures, and functions
- 10. Single-tab Test List Manager for efficient test class management

版本列表

- Devart dbForge Unit Test for SQL Server v1.8.17 (30 Dec 2022)
- Devart dbForge Unit Test for SQL Server v1.8.21 (12 May 2023)
- Devart dbForge Unit Test for SQL Server v1.9.3 (12 April 2024)
- Devart dbForge Unit Test for SQL Server v2025.3.107 (12 Feb 2026)
- Devart dbForge Unit Test for SQL Server v2026.1.39 (15 May 2026)