

# Previous new features and fixed issues

Previous versions of IDERA SQL Query Tuner provide the following features and fixed issues.

## 18.3 New features

### Adds support for Microsoft Windows 11

SQL Query Tuner now supports the Microsoft Windows 11 operating system.

### Supports the latest version of Log4j

SQL Query Tuner 18.3 includes support for the latest version of Apache Log4j, which is essential for proper logging and diagnostics of applications.

## 18.3 Fixed issues

The SQL Query Tuner 18.3 release includes no customer-reported fixed issues.

## 18.2 New features

### Updates trial licensing in SQL Query Tuner

This release of SQL Query Tuner includes updated trial licensing support to limit the number of suggestions a user can submit.

## 18.2 Fixed issues

The SQL Query Tuner 18.2 release includes no customer-reported fixed issues.

## 18.1 New features

The SQL Query Tuner 18.1 release includes no new features.

## 18.1 Fixed issues

The SQL Query Tuner 18.1 release includes no customer-reported fixed issues.

## 18.0 New features

### Adds support for PostgreSQL

SQL Query Tuner now supports PostgreSQL database management system.

## 18.0 Fixed issues

The SQL Query Tuner 18.0 release includes no customer-reported fixed issues.

## 17.1.1 New features

### Improves SQL Server CTE handling

SQL Query Tuner 17.1.1 includes improvements surrounding SQL Server common table expression (CTE) handling for better performance.

## 17.1.1 Fixed issues

The SQL Query Tuner 17.1.1 release includes no customer-reported bug fixes.

## 17.1.0 New features

### Improves operating system and platform support

SQL Query Tuner 17.1.0 now supports the following operating system and database platforms:

- Windows Server 2019 and 2012 R2
- SQL Server 2014 SP2

## 17.1.0 Fixed issues

Issue	Description	DBMS
OPT-5281	DBO gives a COUNT field incorrect error	SQL Server

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