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is a relational database
management system
by Microsoft. SQL
Server 2017 enables us
to run SQL Server on
Linux and Mac
machines for the first
time since its inception
in 1989. Prior to the
2017 edition, SQL
Server was only
available for Windows.
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changes in SQL Server
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Connect to Server window opens. If it doesn't open, you can open it manually by selecting Object Explorer > Connect > Database Engine.. In the Connect to Server window, follow the list below:. For Server type, select Database Engine (usually the default option).; For Server name, enter the name of your SQL Server instance.Connect to and query a SQL Server instance - SQL Server ...Terry McCann (@SQLShark) demos a short introduction to the new Graph functionality in SQL Server 2017 ctp 2.0. You can read more about Graph on the Adatis bl...SQL Server 2017 - An introduction to SQL GraphIntroduction. The new SQL Server 2017

comes with new features in the installation. It now supports Machine Learning Services that support R and Python. It also includes SSIS Scale Out Master and Scale Out Worker. It also includes scale out options in PolyBase.Step by step installation of SQL Server 2017The first technology that was introduced in SQL Server 2016 to address the need for increased/improved security is Row-Level Security (RLS).RLS provides the ability to control access to rows in a table based on the user executing a query. With RLS it is possible to implement a filtering mechanism on any table in a database, completely transparently to any external application or

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One of the most
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Management Studio.
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Explorer > Connect >
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