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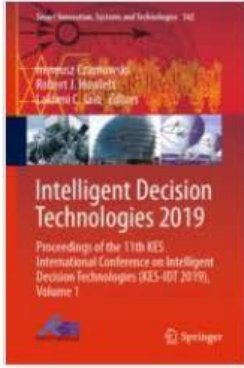
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 Book

Pro T-SQL 2012 Programmer's Guide


Jay Natarajan, Rudi Bruchez, Scott Shaw... (2012)




 Book

Expert T-SQL Window Functions in SQL Server

Kathi Kellenberger, Clayton Groom (2015)



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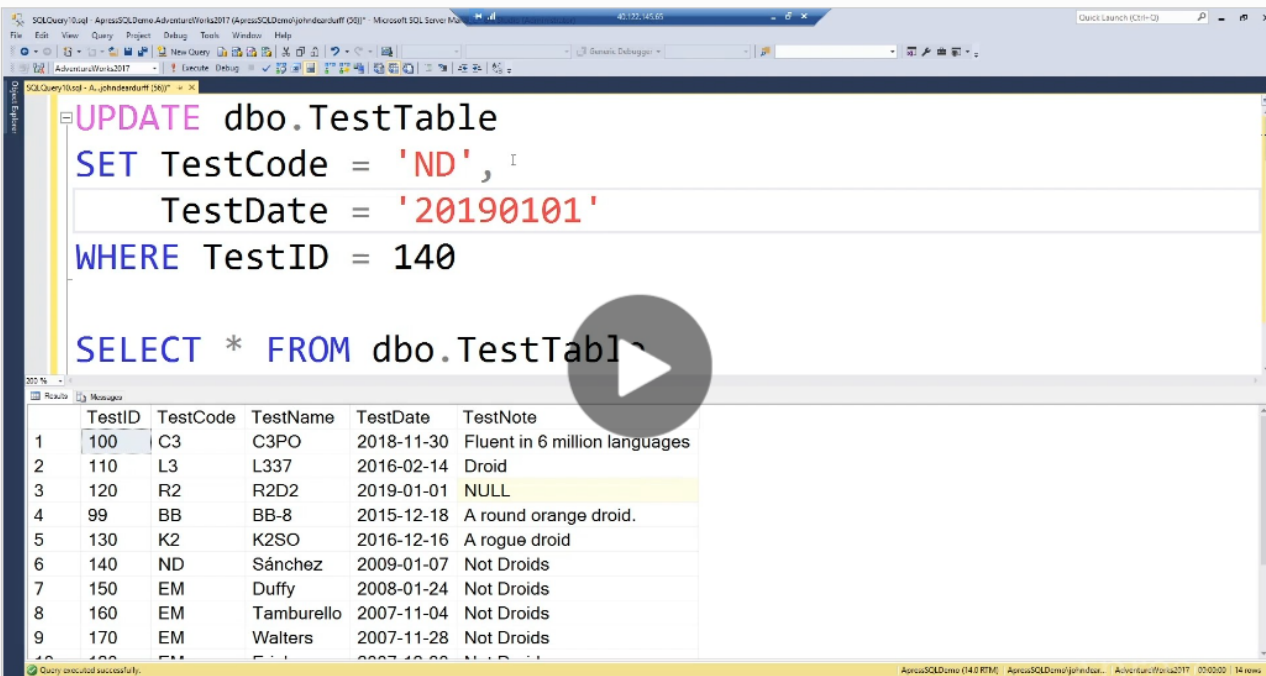
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7: DELETE Records in a Table	2:34
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9: Using the OUTPUT Clause	3:19
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11: DML Wrap-Up	1:33



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Aswini Kumar Mohanty, Manas Ranjan Senapati... in Neural Computing and Applications (2016)

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A study on video data mining

Data mining is a process of extracting previously unknown ... the interesting patterns from a massive set of data. Thanks to the extensive use of data mining in various fields, it has become a popular research area.

V. Vijayakumar, R. Negun... in Neural Computing and Applications (2016)

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Accurately predicting heat transfer performance of ground heat exchanger for ground-coupled heat pump systems using data mining

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 Chapter

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The application of big data mining can create over a trillion dollars value. ... In order to improve the effectiveness of big data mining and aid the innovation of products of...

Huiling Yu, Jie Guo, Dongyan Shi... in *Intelligent Computation in Big Data Era* (2015)

 Article

Analyzing and Predicting **Forestry** Accountancy Network Variables with Bayesian Belief Networks as Compared to Traditional Analyzing Methods

The tremendous variability in physical conditions of forest enterprises as well as attitudinal aspects of their managers is seen as a major impediment to the understanding and optimization of forest management...

Christoph Hartebrodt, Reinhard Aichholz, Marco Braasch in *Small-scale Forestry* (2011)

 Article

Digital **forestry** research in China

Digital Forestry as a concept was developed after the Digital Earth program. The Chinese scientists were not only among the pioneers who first proposed the concept of Digital Forestry, but also contributed a l...

Shouzheng Tang, Lina Tang, Guofan Shao... in *Science in China Series E: Technological S...* (2006)

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