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Apply powerful window functions in T-SQL--and increase the performance and speed of your queries Optimize your queries--and obtain simple and elegant solutions to a variety of

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problems--using window functions in Transact-SQL. Led by T-SQL expert Itzik Ben-Gan, you'll learn how to apply calculations against sets of rows in a flexible, clear, and efficient manner.

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A SQL Server Microsoft MVP (Most Valuable Professional) since 1999, Itzik has delivered numerous training events around the world focused on T-SQL Querying, Query Tuning and Programming. Itzik is the author of several books including Microsoft SQL Server 2012 High-Performance T-SQL Using Window Functions and Microsoft SQL Server 2012 T-SQL Fundam Itzik Ben-Gan is a Mentor and Co-Founder of SolidQ.

Microsoft SQL Server 2012: High-Performance T-SQL Using ...

The additional SQL Server features can only be used by remote connection to the SQL Server Core instance. Summary. Microsoft has significant enhanced high availability in SQL Server 2012. Historically, a general rule with high availability solutions is that the more uptime you require, the greater the cost.

High Availability and Microsoft SQL Server 2012

Microsoft SQL Server 2012: Configuring High Availability Overview/Description Target Audience Expected Duration Lesson Objectives Course Number Expertise Level Overview/Description SQL Server 2012 provides several key features that improve the availability of servers and databases so that downtime for users is minimized. These solutions include AlwaysOn Failover Clustering, AlwaysOn ...

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Microsoft Sql Server 2012: Configuring High Availability

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SQL Server offers a number of high availability technologies that can be used al. ... Administering Microsoft SQL Server 2012: (06) High Availability Options. Oct 30, 2013 at 9:12AM.

Administering Microsoft SQL Server 2012: (06) High ...

The [NT AUTHORITY\SYSTEM] account is used by SQL Server AlwaysOn health detection to connect to the SQL Server computer and to monitor health. When you create an availability group, health detection is initiated when the primary replica in the availability group comes online.

Cannot create a high-availability group in Microsoft SQL

...

Microsoft SQL Server 2012 Microsoft SQL Server 2012 follows the Fixed Lifecycle Policy. This applies to the following editions: Business Intelligence, Developer, Enterprise, Enterprise Core, Express, for Embedded Systems, Standard, Web. Support Dates

Microsoft SQL Server 2012 - Microsoft Lifecycle ...

SQL Server is used for storing RD Connection Broker server runtime and configuration data thereby allowing admins to use SQL HA features for data high availability and scalability. Remote Desktop Services management that is built into Server Manager provides an easy management experience to migrate deployment from a single RD Connection Broker server to an Active/Active Broker and vice-versa.

RD Connection Broker High Availability in Windows Server 2012

Always On availability groups: a high-availability and disaster-recovery solution. 04/23/2019; 7 minutes to read +6; In this article. Applies to: SQL Server (all supported versions) The Always On availability groups feature is a high-availability and disaster-recovery solution that provides an enterprise-level alternative to database mirroring.

Availability groups: a high ... - docs.microsoft.com

SQL Server 2008R2 Database Mirroring VMware High Availability

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(HA) VMware Fault Tolerance (FT) SQL Server 2012 AlwaysOn Cluster. These options are complex and are not interchangeable. Microsoft Failover Clustering (MFC) runs at the operating system level and requires two or more host servers with shared storage. An MFC can host cluster-aware ...

Microsoft SQL Server High Availability Options | HoB

Microsoft SQL Server 2012 High-Performance T-SQL Using Window Functions: MS SQL Serv 2012 Hig-Per_p1 (Developer Reference) 1st Edition, Kindle Edition by Itzik Ben-Gan (Author) › Visit Amazon's Itzik Ben-Gan Page. Find all the books, read about the author, and more ...

Amazon.com: Microsoft SQL Server 2012 High-Performance T ...

Introduction. This article describes the exciting new versions and features of the recently released Microsoft SQL Server 2012. Since the introduction of SQL Server 7.0, Microsoft continues to make giant leaps in data analytics, data mining, data retrieval performance, and high-availability; thus, earning a significant spot in the Gartner quadrant for business intelligence (BI) platforms.

Introducing Microsoft SQL Server 2012

Microsoft® SQL Server® 2012 High-Performance T-SQL Using Window Functions. Itzik Ben-Gan. \$29.99; \$29.99; Publisher Description. Apply powerful window functions in T-SQL—and increase the performance and speed of your queries

Microsoft® SQL Server® 2012 High-Performance T-SQL Using ...

We're assuming that Windows Server 2012 RD Connection Broker High Availability (HA) has already been setup. The configuration process of setting up HA is covered in this wiki: Installing and Configuring RD Connection Broker High Availability in Windows Server 2012 In this wiki we'll take a closer look at the RD Connection Broker database itself to explore what is stored inside the database.

A Closer Look at the RD Connection Broker Database in ...

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High Availability and Scalability The goal of SQL Database is to provide a highly available and scalable cloud database service built on SQL Server technologies. This database service is designed ... - Selection from Microsoft SQL Server 2012 Bible [Book]

High Availability and Scalability - Microsoft SQL Server ...

To determine the minimum SQL Server Edition required in order to use the SQL Server high availability solution of your choice, please refer to Features Supported by the Editions of SQL Server 2012 . Now that we've described the different ways you can achieve high availability with SQL Server 2012 and how to choose among the options, we'll provide a set of configuration steps for each.

Configure Remote Desktop Connection Broker in Windows ...

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Microsoft® SQL Server® 2012 High-Performance T-SQL Using Window Functions. Itzik Ben-Gan. Microsoft Press, Apr 19, 2012 - Computers - 244 pages ...

Microsoft® SQL Server® 2012 High-Performance T-SQL Using ...

Microsoft SQL Server 2012 Administration: Real-World Skills for MCSA Certification and Beyond (Exams 70-461, 70-462, and 70-463) by Tom Carpenter Implement, maintain, and repair SQL Server 2012 databases As the most significant update since 2008, Microsoft ... book. Learning SQL, 3rd Edition

Microsoft® SQL Server® 2012 Step by Step [Book]

This last (hooray) method is a feature which was first introduced to SQL Server in 2012 to help customers maximize availability for one or more databases. The Availability Groups feature is a HA and disaster-recovery solution that provides an enterprise-level alternative to Mirroring.

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