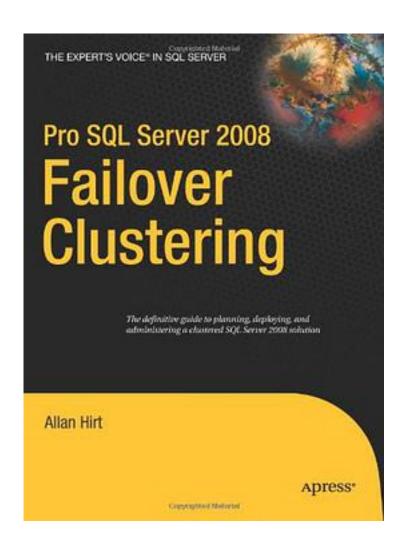
Pro SQL Server 2008 Failover Clustering



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Pro SQL Server 2008 Failover Clustering is dedicated to the planning, implementation, and administration of clustered SQL Server 2008 implementations. Whether deploying

a single--instance, two--node cluster or a multiple--node, many--instance cluster for consolidation, this book will detail all of the considerations and pitfalls that may be encountered along the way. Clustering and high--availability expert Allan Hirt shares his many years of wisdom and experience, showing how to put together the right combination of people, processes, technology, and best practices to create and manage world--class, highly available SQL Server 2008 failover clusters. * Provides a comprehensive look at SQL Server 2008 failover clustering from the first steps of planning to daily administration * Goes beyond just SQL Server 2008 and also covers Windows Server 2008 clustering in depth with a SQL Server focus * Covers how and where virtualization can be used with failover clusters * Addresses the needs of enterprise--class, 24/7 SQL Server 2008 implementations * Written by the leading expert on SQL Server failover clustering What you'll learn * Understand what failover clustering is, how it works, and how it can benefit SQL Server deployments. * Configure disk subsystems to support failover clustering implementations. * Plan, implement, and administer Windows Server 2008 clustering for use with SQL Server 2008. * Plan, implement, and administer new SQL Server 2008 failover clustering instances. * Upgrade existing SQL Server 2000 and SQL Server 2005 failover clustering instances to SQL Server 2008. * Create virtualized clusters for use in test and development environments. Who this book is for This book is for IT administrators and database administrators who are faced with implementing and administering clustered SQL Server 2008 instances. This book is also for those who will be upgrading existing SQL Server 2000 or SQL Server 2005 failover clustering instances to SQL Server 2008. Table of Contents * Failover Clustering Basics * Preparing to Cluster Windows * Clustering Windows Server 2008 Part 1: Preparing Windows * Clustering Windows Server 2008 Part 2: Clustering Windows * Preparing to Cluster SQL Server 2008 * Installing a New SQL Server 2008 Failover Clustering Instance * Upgrading to SQL Server 2008 Failover Clustering * Administering a SQL Server 2008 Failover Cluster * Virtualization and Failover Clustering

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