

Product Fact Sheet

Central Management of Multiple SQL Servers

- Monitor the status of all your SQL Servers and databases in one screen with drill-down capabilities
- Configurable dashboard to view servers and databases
- Display database locks and their cause (SQL statement)
- Intervene and release locks
- Monitor all server jobs in one screen and prioritize
- Edit scheduled jobs from multiple servers
- Quick launch of Microsoft remote desktop, Windows Explorer or a command shell screen on a remote server
- Assign multiple servers to groups for visual and logical order and administration

Built-in Disaster Recovery

- Backup speed up to 5 times faster than native SQL
- Restores up to 8 times faster than native SQL
- Backup encryption (up to 320 bit)
- Ultra-high compression of backup files by up to 90%
- Open compressed backups with standard tools
- Fine tuning options to set optimum backup speed and compression
- Restore to any point of time in a single click
- Easy restore and duplication of databases to different servers
- Sends backup files off-site by FTP, automatically
- View backup history
- Perform backups in parallel or sequentially
- Backup files to TSM and Tape

Monitoring and Alerting

- Send notifications By SNMP, SMS or email
 - Define alert distribution lists
 - Set your own notification suites and attach them to multiple databases and servers in a single click
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Automatic Ongoing Optimization

- Intelligent index defragmentation (based on the state of each index)
- Shrinking of log files to specified size
- Real optimization of DB statistics
- All optimization jobs performed according to protocol and correct best practice sequence preventing errors like accidentally shrinking before backup

Multi Server Scripting

- Run scripts on multiple DBs
- Query multiple servers and databases simultaneously and view single results table
- Export query results to Excel
- Print a report of the results
- Customize and execute scripts from our large script library

Ease of Use & Implementation

- Ultra fast implementation based on pre-defined rules and wizards
- Standard, hassle-free installation
- Friendly and easy-to-use interface
- Pure T-SQL communication to all managed servers
- Agent-less architecture - no installation is needed on the target servers, improving security

System Supported Platforms

- 32-bit: Windows 2000, Windows XP, Windows Server 2000, Windows Server 2003, Windows Vista, Windows Server 2008
- 64-bit: Windows 2003 (x64), Windows Server 2003, Windows XP, Windows Vista, Windows Server 2008
- IA-64: Windows Server 2003, Windows Server 2008

System Supported SQL Servers

- SQL Server 2000 Standard Enterprise and MSDE Editions
- SQL Server 2005 Standard Enterprise and Express* Editions
- SQL Server 2008 Standard Enterprise and Express* Editions

*Partial functionality is supported on Express Editions.

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