dbWatch Control Center

Automated Maintenance

Automatic Deployment

Standardized Deployment
Automation ensures consistent maintenance routines across all databases and versions.

Simplify Oversight
Centralized tools with version tracking make it easy to see installation's location.

Reduce Risk
By minimizing manual updates, avoid outdated scripts, performance issues, and security vulnerabilities.

Monitor your Automations

Catch Failures Fast
Real-time alerts let you know immediately when a job fails. See performance immediately.

Ensure Continuity
With dashboards and centralized oversight, your maintenance plan survives staff turnover—no lost scripts, no gaps in coverage.

Ready Made Scripts

Save Time
Automated monitoring replaces daily checklists, saving time and reducing the risk of missed failures in large environments.

Reduce Technical Dept
Built-in jobs stay up to date with new database versions, so you don't have to worry about issues from outdated scripts.

Lower Cost
Automation is far more cost-effective than building scripts from scratch.

Stay Secure

Minimize Risk
Free scripts can break, conflict with updates, or create vulnerabilities—without support or accountability.

Stay Secure
A managed solution offers tested, reliable routines with built-in security and update compatibility.

Get Support
With structured automation, DBAs gain a trusted system backed by documentation and vendor support.

Maintenance | ERRORLOG | +

Overview | DBCC CHECKDB | Analyze index | Reorganize index | Rebuild index | Cleanup msdb | Fragmentation | +

Maintenance jobs overview

NAME	PLATFORM	DBCC	ANALYZE	REORGANIZE	REBUILD	CLEANUP	FRAGMENTATION	SEVERITY	SEVERITY DESC.
Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter
NODE3_AD1	SQL Server 2016 (SP3)	✓	✓	✓	✓	✓	✓	3	4 fragmented HEAP
gerrard	SQL Server 2017 (RTM)	✓			✓	✓		2	Not all databases c
onderon	SQL Server 2017 (RTM)	✓	✓	✓	✓	✓	✓	1	1 fragmented index
NODE2_AD1	SQL Server 2016 (SP3)	✓	✓	✓	✓	✓	✓	1	2 fragmented HEAP
NODE1_AD1	SQL Server 2016 (SP3)	✓	✓	✓	✓	✓	✓	1	2 fragmented HEAP
kethor	SQL Server 2017 (RTM)	✓	✓	✓	✓	✓		0	
kohlma	SQL Server 2017 (RTM)	✓	✓	✓	✓	✓		0	
cularin	SQL Server 2014 (RTM)	✓			✓	✓		0	
onderon2	SQL Server 2017 (RTM)							0	
AzureSQL01	Azure SQL Database							0	

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