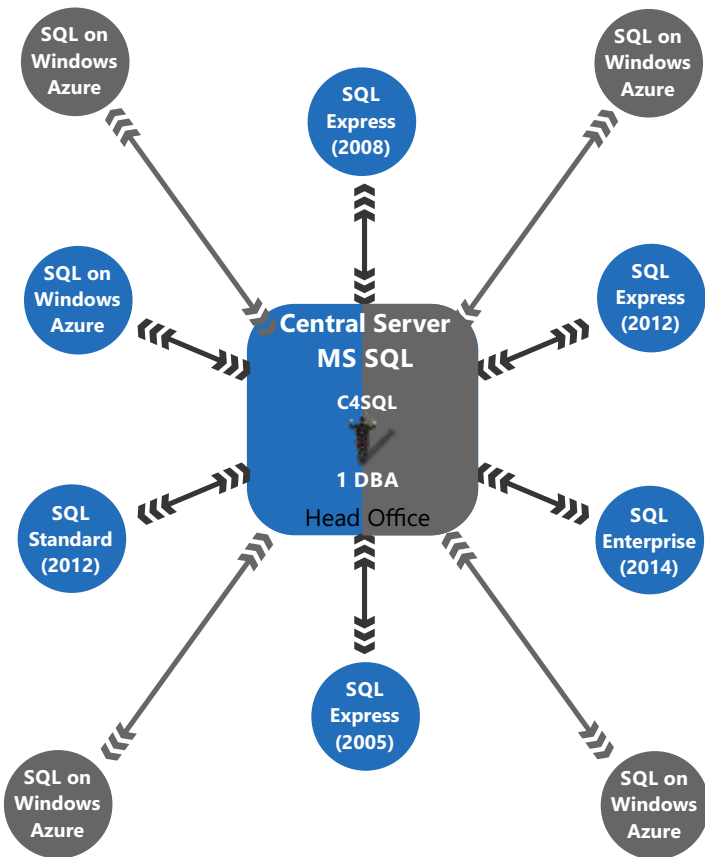


EFFECTIVE AND EFFICIENT SQL MANAGEMENT

TAKE CONTROL OF YOUR MS SQL ENVIRONMENT

Hybrid support for
on-premise and Azure SQL server.



Conductor4SQL helps organisations gain control of large MS SQL environments, by making day to day SQL administration & support easy. It provides a central overview of your SQL environment, consolidates data architecture, makes compliance and standardization easy and provides auditing at ones fingertips.

Our Customers love C4SQL because they are now able to:

- Consolidate critical dispersed data in near-real time.
- Quickly identify and resolve database discrepancies.
- Reduce administration & support issues on large MS SQL environments.

Conductor4SQL is a unique software solution for MS SQL Server. The broad product feature set is resilient as it uses a unique guaranteed queuing mechanism.

Streamline Enterprise

- Fewer Maintenance Headaches. Automation and Scheduling
- Dashboard Overview of Database Environment
- Consolidate Architecture Into One Solution

Save up to 80% time
on SQL admin tasks

Critical Information Availability

- Real-Time Synchronisation of Critical Data
- Consolidation, Exportation, Manipulation and Disaster Recovery
- Real-Time Reporting

Business Data
visibility in seconds

Enterprise Governance

- Embedded Auditing and Reports
- 2 Tier Security Model with Roles and Responsibilities
- Imbedded Management Reports

MS SQL Auditing and
compliance made easy

"What I started to do via my own methods was a slow process and took days to get back all the required data. With Conductor4SQL, I can do the same process within a couple of minutes," - Peter Gace – Group Systems Manager, MPG

Features

Conductor4SQL

Traditional Approach

	Distributed SQL Queries and Commands	<ul style="list-style-type: none"> From a single location, retrieve data from unlimited and dispersed SQL instances. Results are automatically consolidated and can be exported in multiple formats. From a single location, apply DML and DDL to an unlimited number of SQL instances. 	<ul style="list-style-type: none"> Requires a dedicated team or custom development to implement. Manual intervention, administration and management required.
	Data Synchronisation	<ul style="list-style-type: none"> Near real-time bidirectional synchronization of data is easy to set up. Managed from single point in user application. Simple to monitor, self-correcting. 	<ul style="list-style-type: none"> Complex configuration and setup required. Managed individually. Difficult to monitor and troubleshoot.
	Reporting	<ul style="list-style-type: none"> Reporting on MS SQL Auditing, Database trends and Monitoring. Management reports, track the use of C4SQL and what DBA's are using it for. Business users gain valuable insight into their SQL environment without having to know how to write queries. 	<ul style="list-style-type: none"> Time consuming querying and consolidation of results across MS SQL Environment.
	System Standardisation	<ul style="list-style-type: none"> Easily audit MS SQL landscape, to report on versions and configurations. Easily report on licensing compliance. Standardise MS SQL Metadata, security and SQL Code. 	<ul style="list-style-type: none"> Time consuming custom record keeping and system querying. Requires dedicated resources to constantly monitor and implement.
	Centralised File Sending	<ul style="list-style-type: none"> From a single point, send files, eg .bat, .sql, ddl etc. Compression and guaranteed delivery. Have a concise record of what was sent. 	<ul style="list-style-type: none"> Conventional methods for sending files requires big development efforts. Not generally audited.
	Schemas Comparison	<ul style="list-style-type: none"> Obtain a concise and searchable list of differences in tables, views, functions, stored procedures and indexes across all MS SQL servers. Align your database objects across a large number of MS SQL Servers, easily in a fraction of the time. 	<ul style="list-style-type: none"> Manual record keeping and system interrogation. Requires dedicated resources to constantly monitor and implement.
	Centralised Auditing	<ul style="list-style-type: none"> All the above features are fully audited. All DDL and security events on an unlimited amount of dispersed SQL servers are centrally audited. Giving complete visibility of everything happening in your SQL environment. 	<ul style="list-style-type: none"> Timeous process to implement with a lot of planning required Not tracked by default
	Message Delivery	<ul style="list-style-type: none"> All the above features work on guaranteed message delivery, meaning: <ul style="list-style-type: none"> - Resilient on slow and/or erratic networks. - SQL Server instances are not required to be online. - Far less human intervention. 	<ul style="list-style-type: none"> All of the above features require: <ul style="list-style-type: none"> - SQL Server instance to be continually available. - Human intervention and management of exceptions.
	Grouping	<ul style="list-style-type: none"> Easily group MS SQL Servers in your organisation into meaningful and manageable groups Easily enable any of C4SQL's features on a subset of MS SQL Servers 	<ul style="list-style-type: none"> Generally complex and time consuming to work on any large grouping of MS SQL Servers.
	Data Recovery	<ul style="list-style-type: none"> Disaster Recovery Management When using the C4SQL Data Synchronisation Feature one can ensure data is recoverable even if you do not have MS SQL backups. 	<ul style="list-style-type: none"> Lost or non-existing data when backups are unavailable.