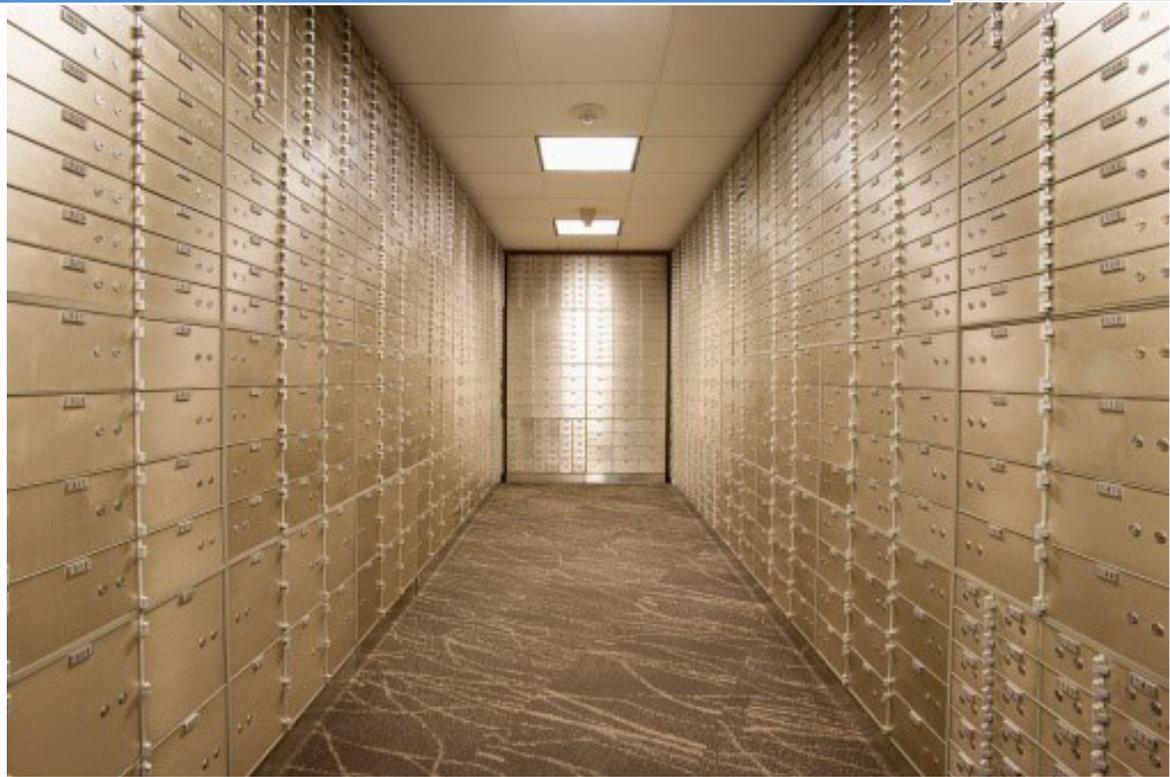




SQL Server Assessment

SQL Server Detail Report- FITGEN/DB02



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Prepared for:
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11/1/2013

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1 - About this Report

This report details the settings and health of the SQL Server as a whole. It looks settings, configuration, performance, and backup. Information and detailed breakdown of databases can be found in the Database Detail report.

2 - System Information

Machine Name	DB02
OS Version	Windows Server 2008 R2 Standard
SQL Server Name	DB02
SQL Server Version	10.50.1600.1
Product Level	

3 - Cluster Information

This instance was not identified to be part of a cluster

4 - Hardware Information

Processor	Intel(R) Xeon(R) CPU E5-2690 0 @ 2.90GHz
Logical CPUs	8
Physical CPUs	4
Physical Memory (MB)	12287
SQL Server Start Time	9/17/2013

5 - Server Information

Setting Name	Value	Value in Use	Description
Access Check Cache Bucket Count	0	0	Default hash bucket count for the access check result security cache
Access Check Cache Quota	0	0	Default quota for the access check result security cache
Ad Hoc Distributed Queries	0	0	Enable or disable Ad Hoc Distributed Queries
Affinity I/O Mask	0	0	affinity I/O mask
Affinity Mask	0	0	affinity mask
Affinity64 I/O Mask	0	0	affinity64 I/O mask
Affinity64 Mask	0	0	affinity64 mask
Agent Xps	1	1	Enable or disable Agent XPs
Allow Updates	0	0	Allow updates to system tables
Awe Enabled	0	0	AWE enabled in the server
Backup Compression Default	0	0	Enable compression of backups by default
Blocked Process Threshold (S)	0	0	Blocked process reporting threshold
C2 Audit Mode	0	0	c2 audit mode
Clr Enabled	0	0	CLR user code execution enabled in the server
Cost Threshold For Parallelism	5	5	cost threshold for parallelism
Cross Db Ownership Chaining	0	0	Allow cross db ownership chaining
Cursor Threshold	-1	-1	cursor threshold
Database Mail Xps	1	1	Enable or disable Database Mail XPs
Default Full-Text Language	1033	1033	default full-text language
Default Language	0	0	default language
Default Trace Enabled	1	1	Enable or disable the default trace
Disallow Results From Triggers	0	0	Disallow returning results from triggers
Filestream Access Level	0	0	Sets the FILESTREAM access

Setting Name	Value	Value in Use	Description
			level
Fill Factor (%)	0	0	Default fill factor percentage
Ft Crawl Bandwidth (Max)	100	100	Max number of full-text crawl buffers
Ft Crawl Bandwidth (Min)	0	0	Number of reserved full-text crawl buffers
Ft Notify Bandwidth (Max)	100	100	Max number of full-text notifications buffers
Ft Notify Bandwidth (Min)	0	0	Number of reserved full-text notifications buffers
Index Create Memory (KB)	0	0	Memory for index create sorts (kBytes)
In-Doubt Xact Resolution	0	0	Recovery policy for DTC transactions with unknown outcome
Lightweight Pooling	0	0	User mode scheduler uses lightweight pooling
Locks	0	0	Number of locks for all users
Max Degree Of Parallelism	0	0	maximum degree of parallelism
Max Full-Text Crawl Range	4	4	Maximum crawl ranges allowed in full-text indexing
Max Server Memory (MB)	2147483647	2147483647	Maximum size of server memory (MB)
Max Text Repl Size (B)	65536	65536	Maximum size of a text field in replication.
Max Worker Threads	0	0	Maximum worker threads
Media Retention	0	0	Tape retention period in days
Min Memory Per Query (KB)	1024	1024	minimum memory per query (kBytes)
Min Server Memory (MB)	0	16	Minimum size of server memory (MB)
Nested Triggers	1	1	Allow triggers to be invoked within triggers
Network Packet Size (B)	4096	4096	Network packet size
Ole Automation Procedures	0	0	Enable or disable Ole Automation Procedures
Open Objects	0	0	Number of open database objects