BRENT OZAR
UNLIMITED

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Priority	Findings Group	Database Name
	Finding	
1	**Backup**	**master**
	Backups Not Performed Recently	
	Database master never backed up.	
	More information at: http://BrentOzar.com/go/nobak	
1	**Backup**	**model**
	Backups Not Performed Recently	
	Database model never backed up.	
	More information at: http://BrentOzar.com/go/nobak	
1	**Backup**	**msdb**
	Backups Not Performed Recently	
	Database msdb never backed up.	
	More information at: http://BrentOzar.com/go/nobak	
10	**Security**	
	Sysadmins	
	Login [ABSOLUTE\CashAdmin] is a sysadmin - meaning they can do absolutely anything in SQL Server, including dropping databases or hiding their tracks.	
	More information at: http://BrentOzar.com/go/sa	
10	**Security**	
	Sysadmins	
	Login [ABSOLUTE\HDiesel] is a sysadmin - meaning they can do absolutely anything in SQL Server, including dropping databases or hiding their tracks.	
	More information at: http://BrentOzar.com/go/sa	
10	**Security**	
	Sysadmins	
	Login [ABSOLUTE\prodadmin] is a sysadmin - meaning they can do absolutely anything in SQL Server, including dropping databases or hiding their tracks.	
	More information at: http://BrentOzar.com/go/sa	
10	**Security**	
	Sysadmins	
	Login [NT Service\MSSQLSERVER] is a sysadmin - meaning they can do absolutely anything in SQL Server, including dropping databases or hiding their tracks.	
	More information at: http://BrentOzar.com/go/sa	

Created 04:38:56 on Mon May 2014

Priority	Findings Group	Database Name
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10	**Security**	
	Sysadmins	
	Login [NT SERVICE\SQLSERVERAGENT] is a sysadmin - meaning they can do absolutely anything in SQL Server, including dropping databases or hiding their tracks. More information at: http://BrentOzar.com/go/sa	
10	**Security**	
	Sysadmins	
	Login [NT SERVICE\SQLWriter] is a sysadmin - meaning they can do absolutely anything in SQL Server, including dropping databases or hiding their tracks. More information at: http://BrentOzar.com/go/sa	
10	**Security**	
	Sysadmins	
	Login [NT SERVICE\Winmgmt] is a sysadmin - meaning they can do absolutely anything in SQL Server, including dropping databases or hiding their tracks. More information at: http://BrentOzar.com/go/sa	
20	**Reliability**	**master**
	System Database on C Drive	
	The master database has a file on the C drive. Putting system databases on the C drive runs the risk of crashing the server when it runs out of space. More information at: http://BrentOzar.com/go/cdrive	
20	**Reliability**	**model**
	System Database on C Drive	
	The model database has a file on the C drive. Putting system databases on the C drive runs the risk of crashing the server when it runs out of space. More information at: http://BrentOzar.com/go/cdrive	
20	**Reliability**	**msdb**
	System Database on C Drive	
	The msdb database has a file on the C drive. Putting system databases on the C drive runs the risk of crashing the server when it runs out of space. More information at: http://BrentOzar.com/go/cdrive	
20	**Security**	**master**
	Elevated Permissions on a Database	
	In [master], user [ABSOLUTE\HDiesel] has the role [db_owner]. This user can perform tasks beyond just reading and writing data. More information at: http://BrentOzar.com/go/elevated	
50	**Reliability**	
	Agent Jobs Without Failure Emails	
	The job Production: Baseline Stats has not been set up to notify an operator if it fails. More information at: http://BrentOzar.com/go/alerts	

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50	**Reliability**	
	Agent Jobs Without Failure Emails	
	The job Production: Server Ping Status has not been set up to notify an operator if it fails. More information at: http://BrentOzar.com/go/alerts	
50	**Reliability**	
	Agent Jobs Without Failure Emails	
	The job Production: SQL Server Inventory has not been set up to notify an operator if it fails. More information at: http://BrentOzar.com/go/alerts	
50	**Reliability**	
	Agent Jobs Without Failure Emails	
	The job Production: Wait Stats has not been set up to notify an operator if it fails. More information at: http://BrentOzar.com/go/alerts	
50	**Reliability**	
	Agent Jobs Without Failure Emails	
	The job syspolicy_purge_history has not been set up to notify an operator if it fails. More information at: http://BrentOzar.com/go/alerts	
50	**Reliability**	**master**
	Last good DBCC CHECKDB over 2 weeks old	
	Database [master] never had a successful DBCC CHECKDB. This check should be run regularly to catch any database corruption as soon as possible. Note: you can restore a backup of a busy production database to a test server and run DBCC CHECKDB against that to minimize impact. If you do that, you can ignore this warning. More information at: http://BrentOzar.com/go/checkdb	
50	**Reliability**	**model**
	Last good DBCC CHECKDB over 2 weeks old	
	Database [model] never had a successful DBCC CHECKDB. This check should be run regularly to catch any database corruption as soon as possible. Note: you can restore a backup of a busy production database to a test server and run DBCC CHECKDB against that to minimize impact. If you do that, you can ignore this warning. More information at: http://BrentOzar.com/go/checkdb	

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	Finding	
50	**Reliability**	**msdb**
	Last good DBCC CHECKDB over 2 weeks old	
	Database [msdb] never had a successful DBCC CHECKDB. This check should be run regularly to catch any database corruption as soon as possible. Note: you can restore a backup of a busy production database to a test server and run DBCC CHECKDB against that to minimize impact. If you do that, you can ignore this warning. More information at: http://BrentOzar.com/go/checkdb	
50	**Reliability**	**tempdb**
	Last good DBCC CHECKDB over 2 weeks old	
	Database [tempdb] never had a successful DBCC CHECKDB. This check should be run regularly to catch any database corruption as soon as possible. Note: you can restore a backup of a busy production database to a test server and run DBCC CHECKDB against that to minimize impact. If you do that, you can ignore this warning. More information at: http://BrentOzar.com/go/checkdb	
50	**Reliability**	
	No Alerts for Corruption	
	SQL Server Agent alerts do not exist for errors 823, 824, and 825. These three errors can give you notification about early hardware failure. Enabling them can prevent you a lot of heartbreak. More information at: http://BrentOzar.com/go/alert	
50	**Reliability**	
	No Alerts for Sev 19-25	
	SQL Server Agent alerts do not exist for severity levels 19 through 25. These are some very severe SQL Server errors. Knowing that these are happening may let you recover from errors faster. More information at: http://BrentOzar.com/go/alert	
50	**Reliability**	
	No failsafe operator configured	
	No failsafe operator is configured on this server. This is a good idea just in-case there are issues with the [msdb] database that prevents alerting. More information at: http://BrentOzar.com/go/failsafe	
50	**Reliability**	
	No Operators Configured/Enabled	
	No SQL Server Agent operators (emails) have been configured. This is a free, easy way to get notified of corruption, job failures, or major outages even before monitoring systems pick it up. More information at: http://BrentOzar.com/go/op	

Priority	Findings Group	Database Name
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50	**Reliability**	
	Not All Alerts Configured	
	Not all SQL Server Agent alerts have been configured. This is a free, easy way to get notified of corruption, job failures, or major outages even before monitoring systems pick it up. More information at: http://BrentOzar.com/go/alert	
50	**Reliability**	
	Remote DAC Disabled	
	Remote access to the Dedicated Admin Connection (DAC) is not enabled. The DAC can make remote troubleshooting much easier when SQL Server is unresponsive. More information at: http://BrentOzar.com/go/dac	
100	**Performance**	**master**
	File growth set to percent	
	The [master] database is using percent filegrowth settings. This can lead to out of control filegrowth. More information at: http://brentozar.com/go/percentgrowth	
100	**Performance**	**model**
	File growth set to percent	
	The [model] database is using percent filegrowth settings. This can lead to out of control filegrowth. More information at: http://brentozar.com/go/percentgrowth	
100	**Performance**	**msdb**
	File growth set to percent	
	The [msdb] database is using percent filegrowth settings. This can lead to out of control filegrowth. More information at: http://brentozar.com/go/percentgrowth	
100	**Performance**	**tempdb**
	File growth set to percent	
	The [tempdb] database is using percent filegrowth settings. This can lead to out of control filegrowth. More information at: http://brentozar.com/go/percentgrowth	
100	**Performance**	
	Max Memory Set Too High	
	SQL Server max memory is set to 2147483647 megabytes, but the server only has 6139 megabytes. SQL Server may drain the system dry of memory, and under certain conditions, this can cause Windows to swap to disk. More information at: http://BrentOzar.com/go/max	

Priority	Findings Group	Database Name
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100	**Performance**	
	Slow Storage Writes on Drive F	
	Writes are averaging longer than 20ms for at least one database on this drive. For specific database file speeds, run the query from the information link. More information at: http://BrentOzar.com/go/slow	
100	**Performance**	**tempdb**
	TempDB Only Has 1 Data File	
	TempDB is only configured with one data file. More data files are usually required to alleviate SGAM contention. More information at: http://BrentOzar.com/go/tempdb	
110	**Performance**	
	Queries Forcing Order Hints	
	12 instances of order hinting have been recorded since restart. This means queries are bossing the SQL Server optimizer around, and if they don't know what they're doing, this can cause more harm than good. This can also explain why DBA tuning efforts aren't working. More information at: http://BrentOzar.com/go/hints	
200	**Informational**	
	Backup Compression Default Off	
	Backup compression is included with SQL Server 2008R2 & newer, even in Standard Edition. We recommend turning backup compression on by default so that ad-hoc backups will get compressed. More information at: http://BrentOzar.com/go/backup	
200	**Non-Active Server Config**	
	min server memory (MB)	
	This sp_configure option isn't running under its set value. Its set value is 0 and its running value is 16. When someone does a RECONFIGURE or restarts the instance, this setting will start taking effect. More information at: http://www.BrentOzar.com/blitz/sp_configure/	
200	**Non-Default Server Config**	
	Agent XPs	
	This sp_configure option has been changed. Its default value is 0 and it has been set to 1. More information at: http://BrentOzar.com/go/conf	
200	**Performance**	
	Agent Jobs Starting Simultaneously	
	Multiple SQL Server Agent jobs are configured to start simultaneously. For detailed schedule listings, see the query in the URL. More information at: http://BrentOzar.com/go/busyagent/	

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