





# Seo Analyzer mssqlwiki.com

Generated on February 28 2022 15:01 PM

The score is 34/100



## SEO Content

	Title	MSSQLWIKI <b>Length : 9</b> Ideally, your title should contain between 10 and 70 characters (spaces included). Use <a href="#">this free tool</a> to calculate text length.																				
	Description	Karthick P.K on SQL Server <b>Length : 26</b> Ideally, your meta description should contain between 70 and 160 characters (spaces included). Use <a href="#">this free tool</a> to calculate text length.																				
	Keywords	Very bad. We haven't found meta keywords on your page. Use <a href="#">this free online meta tags generator</a> to create keywords.																				
	Og Meta Properties	Good, your page take advantage of Og Properties. <table><thead><tr><th>Property</th><th>Content</th></tr></thead><tbody><tr><td>type</td><td>website</td></tr><tr><td>title</td><td>MSSQLWIKI</td></tr><tr><td>description</td><td>Karthick P.K on SQL Server</td></tr><tr><td>url</td><td>https://mssqlwiki.com/</td></tr><tr><td>site_name</td><td>MSSQLWIKI</td></tr><tr><td>image</td><td>https://secure.gravatar.com/blavatar/29f03510b848ef16a54b5089289745ad?s=200&amp;#038;ts=1646067677</td></tr><tr><td>image:width</td><td>200</td></tr><tr><td>image:height</td><td>200</td></tr><tr><td>locale</td><td>en_US</td></tr></tbody></table>	Property	Content	type	website	title	MSSQLWIKI	description	Karthick P.K on SQL Server	url	https://mssqlwiki.com/	site_name	MSSQLWIKI	image	https://secure.gravatar.com/blavatar/29f03510b848ef16a54b5089289745ad?s=200&#038;ts=1646067677	image:width	200	image:height	200	locale	en_US
Property	Content																					
type	website																					
title	MSSQLWIKI																					
description	Karthick P.K on SQL Server																					
url	https://mssqlwiki.com/																					
site_name	MSSQLWIKI																					
image	https://secure.gravatar.com/blavatar/29f03510b848ef16a54b5089289745ad?s=200&#038;ts=1646067677																					
image:width	200																					
image:height	200																					
locale	en_US																					

# SEO Content

## Headings

H1	H2	H3	H4	H5	H6
1	67	100	0	2	34





- [H1] MSSQLWIKI
- [H2] Karthick P.K on SQL Server
- [H2] Karthick P.K
- [H2] Categories
- [H2] Archives
- [H2] Tags
- [H2] Facebook
- [H2] Twitter
- [H2] Do you have a question in SQL Server or stuck in SQL Server issue? Click here to join our facebook group and post your questions to SQL Server experts
- [H2] Email Subscription
- [H2] SQLWiki
- [H2] Subscribe
- [H2] feedburner email subscription
- [H2] Visits
- [H2] SQL Server Blogs
- [H2] Author
- [H2] Other SQL blogs
- [H2] SQLSERVERSCRIBBLES.COM
- [H2] Running 1 Million databases on Azure SQL
- [H2] Top SQL Server blogs from MSSQLWIKI
- [H2] SQL Server connectivity, Kerberos authentication and SQL Server SPN (Service Principal Name for SQL Server)
- [H2] Transactional Replication Part -2
- [H2] Transactional Replication Part -1
- [H2] Tempdb latch contention
- [H2] Troubleshooting Transactional replication Latency using Agent Statistics
- [H2] The connection to the primary replica is not active. The command cannot be processed
- [H2] False warning "A significant part of sql server process memory has been paged out"
- [H2] What does MemoryUtilization in sys.dm\_os\_ring\_buffers and Memory\_utilization\_percentage in sys.dm\_os\_process\_memory represents?
- [H2] SQL Server monitor
- [H2] Max server memory - Do I need to configure?
- [H2] SQL Server and VMware ballooning
- [H2] Inside sys.dm\_os\_ring\_buffers
- [H2] SQL Server lock pages in memory
- [H2] SQL Server -g
- [H2] SQL Server Operating system (SOS) - Series 3
- [H2] SQL Server Operating system (SOS) - Series 2
- [H2] SQL Server Operating system (SOS) - Series 1
- [H2] SQL Server fails to start with error "Failed allocate pages: FAIL\_PAGE\_ALLOCATION 1" During startup
- [H2] Debugging memory Leaks using Debug diagnostic tool.
- [H2] SQL Server memory leak
- [H2] SQL Server NUMA load distribution
- [H2] SQL Server Query optimization
- [H2] SQL Server 2012 Memory
- [H2] SQL Server Exception , EXCEPTION\_ACCESS\_VIOLATION











## SEO Content

		<p>this blog are provided "AS IS" with no warranties, and confers no rights.</p> <ul style="list-style-type: none"><li>• [H6] Disclaimer:</li><li>• [H6]</li><li>• [H6] Max Server Memory</li><li>• [H6] AWE feature removed from SQL Server 2012</li><li>• [H6]</li><li>• [H6] Dynamic virtual address space management</li><li>• [H6]</li><li>• [H6] SQLCLR loaded at startup</li><li>• [H6] Disclaimer:</li><li>• [H6] Disclaimer</li><li>• [H6] The views expressed on this website/blog are mine alone and do not reflect the views of my company. All postings on this blog are provided "AS IS" with no warranties, and confers no rights.</li><li>• [H6]</li><li>• [H6] Disclaimer</li><li>• [H6]</li><li>• [H6] Disclaimer:</li><li>• [H6] Disclaimer</li><li>• [H6] The views expressed on this website/blog are mine alone and do not reflect the views of my company. All postings on this blog are provided "AS IS" with no warranties, and confers no rights.</li><li>• [H6] Disclaimer</li><li>• [H6] The views expressed on this website/blog are mine alone and do not reflect the views of my company. All postings on this blog are provided "AS IS" with no warranties, and confers no rights.</li></ul>
	Images	<p>We found 51 images on this web page.</p> <p>4 alt attributes are empty or missing. Add alternative text so that search engines can better understand the content of your images.</p>
	Text/HTML Ratio	<p>Ratio : <b>0%</b></p> <p>This page's ratio of text to HTML code is below 15 percent, this means that your website probably needs more text content.</p>
	Flash	<p>Perfect, no Flash content has been detected on this page.</p>
	Iframe	<p>Too Bad, you have Iframes on the web pages, this mean that content in an Iframe cannot be indexed.</p>

## SEO Links

	URL Rewrite	<p>Bad. Your links have query string.</p>
---	-------------	---

## SEO Links

	Underscores in the URLs	We have detected underscores in your URLs. You should rather use hyphens to optimize your SEO.
	In-page links	We found a total of 626 links including 2 link(s) to files
	Statistics	External Links : noFollow 0.64% External Links : Passing Juice 10.38% Internal Links 88.98%

## In-page links

Anchor	Type	Juice
<a href="#">MSSQLWIKI</a>	Internal	Passing Juice
<a href="#">Programming</a>	Internal	Passing Juice
<a href="#">SQL Server Blogs</a>	Internal	Passing Juice
<a href="#">SQL Wiki</a>	Internal	Passing Juice
<a href="#">Disclaimer</a>	Internal	Passing Juice
<a href="#">Always On</a>	Internal	Passing Juice
<a href="#">Backup/Restore</a>	Internal	Passing Juice
<a href="#">Configuration</a>	Internal	Passing Juice
<a href="#">Connectivity</a>	Internal	Passing Juice
<a href="#">Copy database wizard</a>	Internal	Passing Juice
<a href="#">Database mail</a>	Internal	Passing Juice
<a href="#">DBCC</a>	Internal	Passing Juice
<a href="#">Debugging</a>	Internal	Passing Juice
<a href="#">DTS/SSIS</a>	Internal	Passing Juice
<a href="#">Memory</a>	Internal	Passing Juice
<a href="#">Optimizer</a>	Internal	Passing Juice
<a href="#">Performance</a>	Internal	Passing Juice
<a href="#">Programming</a>	Internal	Passing Juice

## In-page links

<a href="#">Recovery</a>	Internal	Passing Juice
<a href="#">Replication</a>	Internal	Passing Juice
<a href="#">Security</a>	Internal	Passing Juice
<a href="#">Space management</a>	Internal	Passing Juice
<a href="#">SQL Cluster Setup</a>	Internal	Passing Juice
<a href="#">SQL General</a>	Internal	Passing Juice
<a href="#">SQL Query</a>	Internal	Passing Juice
<a href="#">SQL Saturday</a>	Internal	Passing Juice
<a href="#">SQL Server Cluster</a>	Internal	Passing Juice
<a href="#">SQL Server Engine</a>	Internal	Passing Juice
<a href="#">SQL Server I/O</a>	Internal	Passing Juice
<a href="#">SQL Server memory</a>	Internal	Passing Juice
<a href="#">SQL Server Setup</a>	Internal	Passing Juice
<a href="#">SQL Server Tools</a>	Internal	Passing Juice
<a href="#">SQLServer SOS</a>	Internal	Passing Juice
<a href="#">SSMS</a>	Internal	Passing Juice
<a href="#">Startup failures</a>	Internal	Passing Juice
<a href="#">Summary</a>	Internal	Passing Juice
<a href="#">October 2020</a>	Internal	Passing Juice
<a href="#">January 2014</a>	Internal	Passing Juice
<a href="#">December 2013</a>	Internal	Passing Juice
<a href="#">November 2013</a>	Internal	Passing Juice
<a href="#">September 2013</a>	Internal	Passing Juice
<a href="#">June 2013</a>	Internal	Passing Juice
<a href="#">May 2013</a>	Internal	Passing Juice
<a href="#">April 2013</a>	Internal	Passing Juice
<a href="#">March 2013</a>	Internal	Passing Juice
<a href="#">February 2013</a>	Internal	Passing Juice

## In-page links

<a href="#">January 2013</a>	Internal	Passing Juice
<a href="#">December 2012</a>	Internal	Passing Juice
<a href="#">November 2012</a>	Internal	Passing Juice
<a href="#">October 2012</a>	Internal	Passing Juice
<a href="#">September 2012</a>	Internal	Passing Juice
<a href="#">August 2012</a>	Internal	Passing Juice
<a href="#">July 2012</a>	Internal	Passing Juice
<a href="#">June 2012</a>	Internal	Passing Juice
<a href="#">May 2012</a>	Internal	Passing Juice
<a href="#">April 2012</a>	Internal	Passing Juice
<a href="#">March 2012</a>	Internal	Passing Juice
<a href="#">February 2012</a>	Internal	Passing Juice
<a href="#">January 2012</a>	Internal	Passing Juice
<a href="#">December 2011</a>	Internal	Passing Juice
<a href="#">July 2011</a>	Internal	Passing Juice
<a href="#">June 2011</a>	Internal	Passing Juice
<a href="#">March 2011</a>	Internal	Passing Juice
<a href="#">February 2011</a>	Internal	Passing Juice
<a href="#">January 2011</a>	Internal	Passing Juice
<a href="#">December 2010</a>	Internal	Passing Juice
<a href="#">November 2010</a>	Internal	Passing Juice
<a href="#">October 2010</a>	Internal	Passing Juice
<a href="#">September 2010</a>	Internal	Passing Juice
<a href="#">August 2010</a>	Internal	Passing Juice
<a href="#">July 2010</a>	Internal	Passing Juice
<a href="#">June 2010</a>	Internal	Passing Juice
<a href="#">May 2010</a>	Internal	Passing Juice
<a href="#">April 2010</a>	Internal	Passing Juice

## In-page links

<a href="#">March 2010</a>	Internal	Passing Juice
<a href="#">February 2010</a>	Internal	Passing Juice
<a href="#">January 2010</a>	Internal	Passing Juice
<a href="#">May 2009</a>	Internal	Passing Juice
<a href="#">April 2009</a>	Internal	Passing Juice
<a href="#">March 2009</a>	Internal	Passing Juice
<a href="#">February 2009</a>	Internal	Passing Juice
<a href="#">January 2009</a>	Internal	Passing Juice
<a href="#">17883</a>	Internal	Passing Juice
<a href="#">17884</a>	Internal	Passing Juice
<a href="#">17887</a>	Internal	Passing Juice
<a href="#">17888</a>	Internal	Passing Juice
<a href="#">AllocateUserPhysicalPages</a>	Internal	Passing Juice
<a href="#">AWE Allocator API</a>	Internal	Passing Juice
<a href="#">Blocking</a>	Internal	Passing Juice
<a href="#">Connectivity</a>	Internal	Passing Juice
<a href="#">CreateFile</a>	Internal	Passing Juice
<a href="#">CreateMemoryResourceNotification</a>	Internal	Passing Juice
<a href="#">Debugging</a>	Internal	Passing Juice
<a href="#">Encrytion</a>	Internal	Passing Juice
<a href="#">error 17883 non yielding</a>	Internal	Passing Juice
<a href="#">Error: 15466</a>	Internal	Passing Juice
<a href="#">External dump process returned no errors</a>	Internal	Passing Juice
<a href="#">External dump process returned no errors.DoMiniDump () encountered error</a>	Internal	Passing Juice
<a href="#">GetClusterResourceState</a>	Internal	Passing Juice
<a href="#">GetPerformanceInfo</a>	Internal	Passing Juice
<a href="#">GetProcessMemoryInfo</a>	Internal	Passing Juice
<a href="#">GetVolumeInformation</a>	Internal	Passing Juice

## In-page links

<a href="#">Index usage</a>	Internal	Passing Juice
<a href="#">Inside SQLOS</a>	Internal	Passing Juice
<a href="#">Level 16</a>	Internal	Passing Juice
<a href="#">Linked server</a>	Internal	Passing Juice
<a href="#">LockPagesinMemory</a>	Internal	Passing Juice
<a href="#">LookupPrivilegeValue</a>	Internal	Passing Juice
<a href="#">MapUserPhysicalPages</a>	Internal	Passing Juice
<a href="#">max_server_memory</a>	Internal	Passing Juice
<a href="#">memory dump</a>	Internal	Passing Juice
<a href="#">memory leak</a>	Internal	Passing Juice
<a href="#">non-yielding</a>	Internal	Passing Juice
<a href="#">Non-yielding IOCP Listener</a>	Internal	Passing Juice
<a href="#">Non-yielding Scheduler</a>	Internal	Passing Juice
<a href="#">OpenCluster</a>	Internal	Passing Juice
<a href="#">OpenClusterResource</a>	Internal	Passing Juice
<a href="#">OpenProcess</a>	Internal	Passing Juice
<a href="#">OSVERSIONINFOEX</a>	Internal	Passing Juice
<a href="#">Overlapped I/O</a>	Internal	Passing Juice
<a href="#">OVERLAPPED structure</a>	Internal	Passing Juice
<a href="#">Performance</a>	Internal	Passing Juice
<a href="#">Process 0:0:0 ( ) Worker appears to be non-yielding on Scheduler</a>	Internal	Passing Juice
<a href="#">Profiler</a>	Internal	Passing Juice
<a href="#">QueryMemoryResourceNotification</a>	Internal	Passing Juice
<a href="#">Query tuning</a>	Internal	Passing Juice
<a href="#">Replication</a>	Internal	Passing Juice
<a href="#">Severity: 16</a>	Internal	Passing Juice
<a href="#">SOS</a>	Internal	Passing Juice
<a href="#">SQL General</a>	Internal	Passing Juice

## In-page links

<a href="#">SQLOS</a>	Internal	Passing Juice
<a href="#">SQL Query</a>	Internal	Passing Juice
<a href="#">sql scheduler</a>	Internal	Passing Juice
<a href="#">SQL Server 2005</a>	Internal	Passing Juice
<a href="#">SQL Server 2008</a>	Internal	Passing Juice
<a href="#">SQLServer Cluster</a>	Internal	Passing Juice
<a href="#">SQLServer CPU</a>	Internal	Passing Juice
<a href="#">SQLServer dump</a>	Internal	Passing Juice
<a href="#">SQL Server management studio</a>	Internal	Passing Juice
<a href="#">sql server maximum server memory</a>	Internal	Passing Juice
<a href="#">SQLServer mdmp</a>	Internal	Passing Juice
<a href="#">SQL Server memory</a>	Internal	Passing Juice
<a href="#">sqlserver memory</a>	Internal	Passing Juice
<a href="#">SQLServer operating system</a>	Internal	Passing Juice
<a href="#">sql server performance</a>	Internal	Passing Juice
<a href="#">SQLServer scheduler</a>	Internal	Passing Juice
<a href="#">SQLServer SOS</a>	Internal	Passing Juice
<a href="#">SQLServer Tools</a>	Internal	Passing Juice
<a href="#">SSMS</a>	Internal	Passing Juice
<a href="#">Stack Dump</a>	Internal	Passing Juice
<a href="#">State: 1.</a>	Internal	Passing Juice
<a href="#">Trace</a>	Internal	Passing Juice
<a href="#">Transactional replication</a>	Internal	Passing Juice
<a href="#">UMS</a>	Internal	Passing Juice
<a href="#">User mode sceduler</a>	Internal	Passing Juice
<a href="#">VirtualAlloc</a>	Internal	Passing Juice
<a href="#">What is SQLSOS?</a>	Internal	Passing Juice
<a href="#">Facebook</a>	External	Passing Juice

## In-page links

<a href="#">Twitter</a>	External	Passing Juice
<a href="https://mssqlwiki.com/2020/10/11/run...">mssqlwiki.com/2020/10/11/run...</a>	Internal	Passing Juice
<a href="#">1 year ago</a>	External	Passing Juice
<a href="#">SenatorDurbin</a>	External	Passing Juice
<a href="#">#Diwali2019</a>	External	Passing Juice
<a href="https://twitter.com/i/web/status/1...">twitter.com/i/web/status/1...</a>	External	Passing Juice
<a href="#">2 years ago</a>	External	Passing Juice
<a href="#">#OneNote</a>	External	Passing Juice
<a href="#">#SharePoint</a>	External	Passing Juice
<a href="https://twitter.com/MSSQLWIKI/stat...">twitter.com/MSSQLWIKI/stat...</a>	External	Passing Juice
<a href="#">5 years ago</a>	External	Passing Juice
<a href="https://stackoverflow.com/q/36434119/583...">stackoverflow.com/q/36434119/583...</a>	External	Passing Juice
<a href="#">5 years ago</a>	External	Passing Juice
<a href="#">OneNoteDev</a>	External	Passing Juice
<a href="https://onenote.com/api/beta/myorg...">onenote.com/api/beta/myorg...</a>	External	Passing Juice
<a href="#">6 years ago</a>	External	Passing Juice
<a href="#">SQL Server Cluster</a>	Internal	Passing Juice
<a href="#">Known issues: SQL Server Cluster and standalone Setup</a>	Internal	Passing Juice
<a href="#">SQL Server Agent</a>	Internal	Passing Juice
<a href="#">SQL Agent MaxWorkerThreads and Agent subsystem</a>	Internal	Passing Juice
<a href="#">SQL Performance</a>	Internal	Passing Juice
<a href="#">Address Windowing Extensions</a>	Internal	Passing Juice
<a href="#">ASYNC_NETWORK_IO or NETWORK_IO</a>	Internal	Passing Juice
<a href="#">Lock pages in memory</a>	Internal	Passing Juice
<a href="#">Windows 2008 and Windows 2008 R2 Known issues related to working set /Memory</a>	Internal	Passing Juice
<a href="#">Basics of SQL Server Memory Architecture</a>	Internal	Passing Juice
<a href="#">SQL Server I/O Bottlenecks</a>	Internal	Passing Juice

## In-page links

<a href="#">Troubleshooting SQL Server&amp;nbsp;:Memory</a>	Internal	Passing Juice
<a href="#">Entries (RSS)</a>	Internal	Passing Juice
<a href="#">Comments (RSS)</a>	Internal	Passing Juice
<a href="#">Subscribe to MSSQLWIKI by Email</a>	External	Passing Juice
<a href="#">Top SQL Server blogs from&amp;nbsp;:MSSQLWIKI</a>	Internal	Passing Juice
<a href="#">SQL Server connectivity, Kerberos authentication and SQL Server SPN (Service Principal Name for SQL&amp;nbsp;:Server)</a>	Internal	Passing Juice
<a href="#">Transactional Replication Part&amp;nbsp;:-2</a>	Internal	Passing Juice
<a href="#">Transactional Replication Part&amp;nbsp;:-1</a>	Internal	Passing Juice
<a href="#">Tempdb latch contention</a>	Internal	Passing Juice
<a href="#">Troubleshooting Transactional replication Latency using Agent&amp;nbsp;:Statistics</a>	Internal	Passing Juice
<a href="#">The connection to the primary replica is not active. The command cannot be&amp;nbsp;:processed</a>	Internal	Passing Juice
<a href="#">False warning &amp;ldquo;A significant part of sql server process memory has been paged&amp;nbsp;:out&amp;rdquo;</a>	Internal	Passing Juice
<a href="#">What does MemoryUtilization in sys.dm_os_ring_buffers and Memory_utilization_percentage in sys.dm_os_process_memory represents?</a>	Internal	Passing Juice
<a href="#">SQL Server monitor</a>	Internal	Passing Juice
<a href="#">Max server memory &amp;ndash; Do I need to&amp;nbsp;:configure?</a>	Internal	Passing Juice
<a href="#">SQL Server and VMware&amp;nbsp;:ballooning</a>	Internal	Passing Juice
<a href="#">Inside sys.dm_os_ring_buffers</a>	Internal	Passing Juice
<a href="#">SQL Server lock pages in&amp;nbsp;:memory</a>	Internal	Passing Juice
<a href="#">SQL Server -g</a>	Internal	Passing Juice
<a href="#">SQL Server Operating system (SOS) &amp;#8211; Series&amp;nbsp;:3</a>	Internal	Passing Juice
<a href="#">SQL Server Operating system (SOS) &amp;ndash; Series&amp;nbsp;:2</a>	Internal	Passing Juice
<a href="#">SQL Server Operating system (SOS) &amp;ndash; Series&amp;nbsp;:1</a>	Internal	Passing Juice
<a href="#">SQL Server fails to start with error &amp;quot;Failed allocate pages: FAIL_PAGE_ALLOCATION 1&amp;quot;: During&amp;nbsp;:startup</a>	Internal	Passing Juice
<a href="#">Debugging memory Leaks using Debug diagnostic&amp;nbsp;:tool.</a>	Internal	Passing Juice

## In-page links

<a href="#">SQL Server memory :leak</a>	Internal	Passing Juice
<a href="#">SQL Server NUMA load :distribution</a>	Internal	Passing Juice
<a href="#">SQL Server Query :optimization</a>	Internal	Passing Juice
<a href="#">SQL Server 2012 :Memory</a>	Internal	Passing Juice
<a href="#">SQL Server Exception , EXCEPTION_ACCESS_VIOLATION and SQL Server :Assertion</a>	Internal	Passing Juice
<a href="#">What is RESOURCE_SEMAPHORE_QUERY_COMPILE?</a>	Internal	Passing Juice
<a href="#">SQL Server Parameter :sniffing</a>	Internal	Passing Juice
<a href="#">Optimizer Timeout or Optimizer memory :abort</a>	Internal	Passing Juice
<a href="#">Troubleshooting SQL Server high CPU :usage</a>	Internal	Passing Juice
<a href="#">SQL Server Latch &amp; Debugging latch time :out</a>	Internal	Passing Juice
<a href="#">SQL Server: Ghost :records</a>	Internal	Passing Juice
<a href="#">I/O requests taking longer than 15 seconds to complete on :file</a>	Internal	Passing Juice
<a href="#">Database Mail errors in SQL Server (Troubleshooting steps)</a>	Internal	Passing Juice
<a href="#">Non-yielding IOCP Listener, Non-yielding Scheduler and non-yielding resource monitor known issues and :fixes</a>	Internal	Passing Juice
<a href="#">How to analyze Non-Yielding scheduler or Non-yielding IOCP Listener dumps &amp;hellip;&amp;hellip;</a>	Internal	Passing Juice
<a href="#">SQL Server generated Access Violation dumps while accessing oracle linked :servers.</a>	Internal	Passing Juice
<a href="#">Service pack ,Hotfix and CU installation for SQL Server 2005 might fail with &amp;ldquo;Unable to install Windows Installer MSI :file&amp;ldquo;</a>	Internal	Passing Juice
<a href="#">A significant part of SQL Server process memory has been paged :out</a>	Internal	Passing Juice
<a href="#">What is Target Server Memory :(KB)?</a>	Internal	Passing Juice
<a href="#">SQL Server performance degraded in 32-Bit SQL Server after adding additional :RAM.</a>	Internal	Passing Juice
<a href="#">Transaction log for the database is growing and system SPID is holding open :transaction</a>	Internal	Passing Juice
<a href="#">Copy database wizard or replication setup might fail due to broken :dependency</a>	Internal	Passing Juice
<a href="#">SQL Server Agent is taking long time to :start</a>	Internal	Passing Juice

## In-page links

<a href="#">(SQLServer) Initializing the FallBack certificate failed with error code: 1, state: 1, error number:&amp;nbsp;-2146893802.</a>	Internal	Passing Juice
<a href="#">Multi Threaded OVELAPPED and Nonbuffered I/O&amp;nbsp;:Example</a>	Internal	Passing Juice
<a href="#">Asynchronous I/O example</a>	Internal	Passing Juice
<a href="#">SQL-Server resource fails to come online IS Alive check&amp;nbsp;:fails</a>	Internal	Passing Juice
<a href="#">The backup of the file or filegroup &amp;quot;&amp;quot; is not permitted because it is not online. BACKUP can be performed by using the FILEGROUP or FILE clauses to restrict the selection to include only online&amp;nbsp;:data.</a>	Internal	Passing Juice
<a href="#">How to move the LOB data from one file group to&amp;nbsp;:other?</a>	Internal	Passing Juice
<a href="#">Karthick P.K</a>	External	Passing Juice
<a href="#">Sudarshan&amp;#039;s SQL Server blog</a>	External	Passing Juice
<a href="#">SQLSERVERSCRIBBLES.COM</a>	External	Passing Juice
<a href="#">Integration Services server cannot be configured because there are active operations. Wait until there are no active operations, and then try to configure the server again</a>	External	Passing Juice
<a href="#">SQL Server setup fails with “Failed to retrieve data for this request”</a>	External	Passing Juice
<a href="#">The selected Subscriber does not satisfy the minimum version compatibility level of the selected publication.</a>	External	Passing Juice
<a href="#">Sp_rename fails : Either the parameter @objname is ambiguous or the claimed @objtype (object) is wrong.</a>	External	Passing Juice
<a href="#">SSIS package fails with out of memory errors</a>	External	Passing Juice
<a href="#">Cannot bring the Windows Server Failover Clustering (WSFC) resource (ID ‘ ’) online (Error code 5018).</a>	External	Passing Juice
<a href="#">SQL Server cluster installation checklist</a>	External	Passing Juice
<a href="#">PREEMPTIVE_OS_AUTHORIZATIONOPS waits in SQL Server</a>	External	Passing Juice
<a href="#">SQL Server Backup compression</a>	External	Passing Juice
<a href="#">Types of isolation levels in SQL Server</a>	External	Passing Juice
<a href="#">SQL Server database snapshot</a>	External	Passing Juice
<a href="#">How to create table with filestream column and Insert data</a>	External	Passing Juice
<a href="#">How to enable and configure Filestream in SQL SERVER 2008 / 2012</a>	External	Passing Juice

## In-page links

<a href="#">How to import/Export data in SQL Server</a>	External	Passing Juice
<a href="#">Create script for all objects in database with data</a>	External	Passing Juice
<a href="#">Steps to enable Alwayson in SQL Server 2012</a>	External	Passing Juice
<a href="#">How to create database mirroring</a>	External	Passing Juice
<a href="#">How to create log shipping in SQL Server</a>	External	Passing Juice
<a href="#">HOW TO INSTALL SQL Server CLUSTER IN HYPER-V</a>	External	Passing Juice
<a href="#">How to create merge replication in SQL Server</a>	External	Passing Juice
<a href="#">Karthick P.K</a>	Internal	Passing Juice
<a href="https://www.linkedin.com/posts/karthick-pk-1b342727_running-1m-databases-on-azure-sql-for-a-large-activity-6720400296566243328-x6_t">https://www.linkedin.com/posts/karthick-pk-1b342727_running-1m-databases-on-azure-sql-for-a-large-activity-6720400296566243328-x6_t</a>	External	Passing Juice
<a href="#">Leave a Comment &amp;#187;</a>	Internal	Passing Juice
<a href="#">sqlserver blogs list</a>	Internal	Passing Juice
<a href="#">Top blogs in sqlserver from mssqlwiki</a>	Internal	Passing Juice
<a href="#">Top sqlserver blogs from mssqlwiki</a>	Internal	Passing Juice
<a href="#">8 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Cannot generate SSPI context</a>	Internal	Passing Juice
<a href="#">Error: 18456)</a>	Internal	Passing Juice
<a href="#">Failure to register a SPN might cause integrated authentication to use NTLM instead of Kerberos</a>	Internal	Passing Juice
<a href="#">Login failed for user 'NT AUTHORITY\ANONYMOUS LOGON'. (Microsoft SQL Server</a>	Internal	Passing Juice
<a href="#">login failed for user NT Authority Anonymous</a>	Internal	Passing Juice
<a href="#">SSPI handshake failed with error code 0x80090304 while establishing a connection with integrated security the connection has been closed</a>	Internal	Passing Juice
<a href="#">SSPI handshake failed with error code 0x80090311 while establishing a connection with integrated security the connection has been closed</a>	Internal	Passing Juice
<a href="#">The SQL Server Network Interface library could not register the Service Principal Name (SPN)</a>	Internal	Passing Juice
<a href="#">39 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">How to configure transactional replication</a>	Internal	Passing Juice

## In-page links

<a href="#">Setup transactional replication</a>	Internal	Passing Juice
<a href="#">step by step guide to transactional replication</a>	Internal	Passing Juice
<a href="#">3 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">How Transactional replication works</a>	Internal	Passing Juice
<a href="#">replication agents</a>	Internal	Passing Juice
<a href="#">replication data flow</a>	Internal	Passing Juice
<a href="#">Transactional replication architecture</a>	Internal	Passing Juice
<a href="#">Transactional Replication internals</a>	Internal	Passing Juice
<a href="#">2 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Facebook group</a>	External	Passing Juice
<a href="#">My Facebook Page</a>	External	Passing Juice
<a href="#">Blog space</a>	External	Passing Juice
<a href="#">Twitter</a>	External	Passing Juice
<a href="#">PAGELATCH_up</a>	Internal	Passing Juice
<a href="#">Wait resource 2:1:1</a>	Internal	Passing Juice
<a href="#">Wait resource 2:1:103</a>	Internal	Passing Juice
<a href="#">Wait resource 2:1:2</a>	Internal	Passing Juice
<a href="#">Wait resource 2:1:3</a>	Internal	Passing Juice
<a href="#">1 Comment &amp;#187;</a>	Internal	Passing Juice
<a href="#">tracer token</a>	External	Passing Juice
<a href="#">history retention period</a>	External	Passing Juice
<a href="#">MSlogreader_history</a>	External	Passing Juice
<a href="#">MSdistribution_history</a>	External	Passing Juice
<a href="#">Whitepaper</a>	External	Passing Juice
<a href="#">video</a>	External	Passing Juice
<a href="#">Agent statistics</a>	Internal	Passing Juice
<a href="#">latency</a>	Internal	Passing Juice
<a href="#">replication latency</a>	Internal	Passing Juice

## In-page links

<a href="#">replication performance</a>	Internal	Passing Juice
<a href="#">2 Comments &amp;#187;</a>	Internal	Passing Juice
<a );<="" a="" href="http://go.microsoft.com/fwlink?ProdName=Microsoft+SQL+S&lt;br/&gt;erver&amp;#038;ProdVer=11.0.2100.60+((SQL11_RTM)"></a>	External	noFollow
<a href="#">Error: 35250)</a>	Internal	Passing Juice
<a href="#">Failed to join local availability replica to availability group 'AG1'. The operation encountered SQL Server error 41106 and has been rolled back</a>	Internal	Passing Juice
<a href="#">Failed to join the database " to the availability group " on the availability replica</a>	Internal	Passing Juice
<a href="#">Joining database on secondary replica resulted in an error</a>	Internal	Passing Juice
<a href="#">The connection to the primary replica is not active. The command cannot be processed.</a>	Internal	Passing Juice
<a href="#">The connection to the primary replica is not active. The command cannot be processed. (Microsoft SQL Server</a>	Internal	Passing Juice
<a href="#">The operation encountered SQL Server error 41106 and has been rolled back</a>	Internal	Passing Juice
<a href="#">28 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">A significant part of sql server process memory has been paged out. This may result in a performance degradation</a>	Internal	Passing Juice
<a href="#">False working set trim warning</a>	Internal	Passing Juice
<a href="#">significant part of sql server process memory has been paged</a>	Internal	Passing Juice
<a href="#">SQL Server is paged</a>	Internal	Passing Juice
<a href="#">SQLserver working set</a>	Internal	Passing Juice
<a href="#">6 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">dm_os_process_memory</a>	Internal	Passing Juice
<a href="#">Memory utilization percentage</a>	Internal	Passing Juice
<a href="#">MemoryUtilization SQLServer</a>	Internal	Passing Juice
<a href="#">SQL Server working set percentage</a>	Internal	Passing Juice
<a href="#">8 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Monitoring SQL Server</a>	Internal	Passing Juice
<a href="#">sql server monitoring</a>	Internal	Passing Juice

## In-page links

<a href="#">SQLServer connectivity failure</a>	Internal	Passing Juice
<a href="#">4 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">how to set max server memory</a>	Internal	Passing Juice
<a href="#">How to set min server memory</a>	Internal	Passing Juice
<a href="#">Minimum server memory</a>	Internal	Passing Juice
<a href="#">sql server memory configuration</a>	Internal	Passing Juice
<a href="#">38 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Driver locked is high</a>	Internal	Passing Juice
<a href="#">SQLServer and VMware ballooning</a>	Internal	Passing Juice
<a href="#">SQLServer on VMware</a>	Internal	Passing Juice
<a href="#">SQLServer slow in VMware</a>	Internal	Passing Juice
<a href="#">VMware driver locked</a>	Internal	Passing Juice
<a href="#">4 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">dm_os_ring_buffers</a>	Internal	Passing Juice
<a href="#">RING_BUFFER_CONNECTIVITY</a>	Internal	Passing Juice
<a href="#">RING_BUFFER_EXCEPTION</a>	Internal	Passing Juice
<a href="#">RING_BUFFER_RESOURCE_MONITOR</a>	Internal	Passing Juice
<a href="#">RING_BUFFER_SCHEDULER_MONITOR</a>	Internal	Passing Juice
<a href="#">RING_BUFFER_SECURITY_ERROR</a>	Internal	Passing Juice
<a href="#">2 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Large pages SQLServer</a>	Internal	Passing Juice
<a href="#">lock pages in memory</a>	Internal	Passing Juice
<a href="#">SQLServer LPIM</a>	Internal	Passing Juice
<a href="#">7 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Memtoleave calculation</a>	Internal	Passing Juice
<a href="#">sqlserver -g</a>	Internal	Passing Juice
<a href="#">sqlserver -g switch</a>	Internal	Passing Juice
<a href="#">what is sql server -g</a>	Internal	Passing Juice

## In-page links

<a href="#">16 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">MSSQLWIKI</a>	External	Passing Juice
<a href="#">Inside SQLserver OS</a>	Internal	Passing Juice
<a href="#">SOS scheduler</a>	Internal	Passing Juice
<a href="#">2 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="http://msdl.microsoft.com/download/symbols/debuggers/dbg_x86_6.11.1.404.msi">http://msdl.microsoft.com/download/symbols/debuggers/dbg_x86_6.11.1.404.msi</a>	External	Passing Juice
<a href="http://msdl.microsoft.com/download/symbols/debuggers/dbg_amd64_6.11.1.404.msi">http://msdl.microsoft.com/download/symbols/debuggers/dbg_amd64_6.11.1.404.msi</a>	External	Passing Juice
<a href="http://msdl.microsoft.com/download/symbols/">http://msdl.microsoft.com/download/symbols/</a>	External	Passing Juice
<a href="#">SQL Server operating system</a>	Internal	Passing Juice
<a href="#">SQL Server SOS</a>	Internal	Passing Juice
<a href="#">2 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">What is SOS</a>	Internal	Passing Juice
<a href="#">2 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">17311</a>	Internal	Passing Juice
<a href="#">Event ID: 2019</a>	Internal	Passing Juice
<a href="#">Failed allocate pages: FAIL_PAGE_ALLOCATION 1</a>	Internal	Passing Juice
<a href="#">Severity: 16 State: 1. (Params:).</a>	Internal	Passing Juice
<a href="#">The server was unable to allocate from the system nonpaged pool because the pool was empty</a>	Internal	Passing Juice
<a href="#">26 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">debug diagnostics tool memory leak</a>	Internal	Passing Juice
<a href="#">how to find a leak</a>	Internal	Passing Juice
<a href="#">memory leak in</a>	Internal	Passing Juice
<a href="#">SQLServer memory leaks</a>	Internal	Passing Juice
<a href="#">what are memory leaks</a>	Internal	Passing Juice
<a href="#">5 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">32-Bit</a>	External	Passing Juice
<a href="#">64-Bit</a>	External	Passing Juice

## In-page links

<a href="#">Memory leaks in SQL Server</a>	Internal	Passing Juice
<a href="#">MTL erros in SQL Server</a>	Internal	Passing Juice
<a href="#">tracking memory leaks in SQL Server</a>	Internal	Passing Juice
<a href="#">42 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">configuring NUMA nodes in sqlserver</a>	Internal	Passing Juice
<a href="#">CPU Affinity</a>	Internal	Passing Juice
<a href="#">SQLSERVER NUMA</a>	Internal	Passing Juice
<a href="#">Work load distribution in NUMA</a>	Internal	Passing Juice
<a href="#">3 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">query optimization</a>	Internal	Passing Juice
<a href="#">query performance tuning</a>	Internal	Passing Juice
<a href="#">query tuning in sql server</a>	Internal	Passing Juice
<a href="#">sql performance</a>	Internal	Passing Juice
<a href="#">sql query optimizer</a>	Internal	Passing Juice
<a href="#">sql query tuning</a>	Internal	Passing Juice
<a href="#">sql server -2147217871</a>	Internal	Passing Juice
<a href="#">sql server query tuning</a>	Internal	Passing Juice
<a href="#">Tuning sql server query</a>	Internal	Passing Juice
<a href="#">10 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Changes in SQL server memory</a>	Internal	Passing Juice
<a href="#">denali memory model</a>	Internal	Passing Juice
<a href="#">mssqlwiki.com</a>	Internal	Passing Juice
<a href="#">sql server 2012 changes in memory</a>	Internal	Passing Juice
<a href="#">sql server 2012 memory architecture</a>	Internal	Passing Juice
<a href="#">sql server 2012 memory management</a>	Internal	Passing Juice
<a href="#">SQL Server 2102 memory changes</a>	Internal	Passing Juice
<a href="#">SQLServer memory architecture changes</a>	Internal	Passing Juice
<a href="#">19 Comments &amp;#187;</a>	Internal	Passing Juice

## In-page links

<a href="#">How to Analyze &amp;#8220;Deadlocked Schedulers&amp;#8221; Dumps?</a>	Internal	Passing Juice
<a href="#">access of violation at address</a>	Internal	Passing Juice
<a href="#">Access Violation occurred reading address</a>	Internal	Passing Juice
<a href="#">Access Violation occurred writing address</a>	Internal	Passing Juice
<a href="#">BEGIN STACK DUMP:</a>	Internal	Passing Juice
<a href="#">exception access violation c0000005</a>	Internal	Passing Juice
<a href="#">Exception Code = c0000005 EXCEPTION_ACCESS_VIOLATION</a>	Internal	Passing Juice
<a href="#">ex_terminator - Last chance exception handling</a>	Internal	Passing Juice
<a href="#">Faulting application name: sqlservr.exe</a>	Internal	Passing Juice
<a href="#">generated fatal exception c0000005 EXCEPTION_ACCESS_VIOLATION</a>	Internal	Passing Juice
<a href="#">SQL Server Assertion</a>	Internal	Passing Juice
<a href="#">SQL Server Assertion: File:</a>	Internal	Passing Juice
<a href="#">SQL Server EXCEPTION_ACCESS_VIOLATION</a>	Internal	Passing Juice
<a href="#">SQL Server is terminating because of fatal exception</a>	Internal	Passing Juice
<a href="#">SQL Server is terminating this process</a>	Internal	Passing Juice
<a href="#">SqlDumpExceptionHandler</a>	Internal	Passing Juice
<a href="#">SQLServer EXCEPTION ACCESS VIOLATION</a>	Internal	Passing Juice
<a href="#">254 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Compile memory SQL Server</a>	Internal	Passing Juice
<a href="#">CompileMemory</a>	Internal	Passing Juice
<a href="#">RESOURCE_SEMAPHORE</a>	Internal	Passing Juice
<a href="#">RESOURCE_SEMAPHORE waits</a>	Internal	Passing Juice
<a href="#">RESOURCE_SEMAPHORE_QUERY_COMPILE</a>	Internal	Passing Juice
<a href="#">RESOURCE_SEMAPHORE_QUERY_COMPILE waits in SQL Server</a>	Internal	Passing Juice
<a href="#">14 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">how to troubleshoot parameter sniffing</a>	Internal	Passing Juice
<a href="#">mssqlwiki</a>	Internal	Passing Juice

## In-page links

<a href="#">OPTIMIZE FOR UNKNOWN</a>	Internal	Passing Juice
<a href="#">OPTION (RECOMPILE)</a>	Internal	Passing Juice
<a href="#">Parameter sniffing</a>	Internal	Passing Juice
<a href="#">parameter sniffing in stored procedures</a>	Internal	Passing Juice
<a href="#">parameter sniffing performance issue</a>	Internal	Passing Juice
<a href="#">parameter sniffing sql server 2008</a>	Internal	Passing Juice
<a href="#">ParameterCompiledValue. how to troubleshoot parameter sniffing</a>	Internal	Passing Juice
<a href="#">ParameterRuntimeValue</a>	Internal	Passing Juice
<a href="#">query optimizer and parameter sniffing</a>	Internal	Passing Juice
<a href="#">reporting services parameter sniffing</a>	Internal	Passing Juice
<a href="#">sp_executesql parameter sniffing</a>	Internal	Passing Juice
<a href="#">SQL Server</a>	Internal	Passing Juice
<a href="#">sql server parameter sniffing 2008</a>	Internal	Passing Juice
<a href="#">ssrs parameter sniffing</a>	Internal	Passing Juice
<a href="#">what is parameter sniffing</a>	Internal	Passing Juice
<a href="#">6 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">"The query processor ran out of internal resources and could not produce a query plan"</a>	Internal	Passing Juice
<a href="#">"The query processor ran out of internal resources and could not produce a query plan. This is a rare event and only expected for extremely complex queries or queries that reference a very large numbe</a>	Internal	Passing Juice
<a href="#">contact Customer Support Services for more information."</a>	Internal	Passing Juice
<a href="#">Line 3"</a>	Internal	Passing Juice
<a href="#">Msg 8623</a>	Internal	Passing Juice
<a href="#">Optimizer memory usage abort</a>	Internal	Passing Juice
<a href="#">Optimizer time out abort</a>	Internal	Passing Juice
<a href="#">StatementOptmEarlyAbortReason="MemoryLimitExceeded"</a>	Internal	Passing Juice
<a href="#">StatementOptmEarlyAbortReason="TimeOut"</a>	Internal	Passing Juice
<a href="#">23 Comments &amp;#187;</a>	Internal	Passing Juice

## In-page links

<a href="#">cpu performance sql server</a>	Internal	Passing Juice
<a href="#">cpu usage 100 sql server</a>	Internal	Passing Juice
<a href="#">cpu usage 100 sqlservr.exe</a>	Internal	Passing Juice
<a href="#">high cpu usage in sql server</a>	Internal	Passing Juice
<a href="#">high cpu usage sql server 2005</a>	Internal	Passing Juice
<a href="#">sql cpu</a>	Internal	Passing Juice
<a href="#">sql cpu usage</a>	Internal	Passing Juice
<a href="#">sql cpu usage high</a>	Internal	Passing Juice
<a href="#">sql cpu utilization</a>	Internal	Passing Juice
<a href="#">sql server 2005 cpu usage high</a>	Internal	Passing Juice
<a href="#">sql server 2008 r2 high cpu usage</a>	Internal	Passing Juice
<a href="#">sql server cpu</a>	Internal	Passing Juice
<a href="#">sql server cpu 100</a>	Internal	Passing Juice
<a href="#">sql server cpu usage</a>	Internal	Passing Juice
<a href="#">sql server cpu usage high</a>	Internal	Passing Juice
<a href="#">sql server cpu utilization</a>	Internal	Passing Juice
<a href="#">sql server cpu utilization high</a>	Internal	Passing Juice
<a href="#">sql server high cpu usage query</a>	Internal	Passing Juice
<a href="#">troubleshooting high cpu utilization sql server</a>	Internal	Passing Juice
<a href="#">troubleshooting sql server high cpu</a>	Internal	Passing Juice
<a href="#">26 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">A time-out occurred while waiting for buffer latch</a>	Internal	Passing Juice
<a href="#">ACCESS_METHODS_HOBT_COUNT</a>	Internal	Passing Juice
<a href="#">ACCESS_METHODS_HOBT_VIRTUAL_ROOT</a>	Internal	Passing Juice
<a href="#">Latch timeout</a>	Internal	Passing Juice
<a href="#">Latch timeout sqlserver</a>	Internal	Passing Juice
<a href="#">latch timeout stack dump</a>	Internal	Passing Juice
<a href="#">Latches SQL Server</a>	Internal	Passing Juice

## In-page links

<a href="#">SQL Server Latch timeout</a>	Internal	Passing Juice
<a href="#">SQL Server Latches</a>	Internal	Passing Juice
<a href="#">Timeout occurred while waiting for latch</a>	Internal	Passing Juice
<a href="#">21 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Ghost cleanup</a>	Internal	Passing Juice
<a href="#">Ghost records</a>	Internal	Passing Juice
<a href="#">GhostCleanupTask</a>	Internal	Passing Juice
<a href="#">Shrink database do not reclaim space</a>	Internal	Passing Juice
<a href="#">Space not reclaimed after delete</a>	Internal	Passing Juice
<a href="#">sql server ghost cleanup</a>	Internal	Passing Juice
<a href="#">unused space after delete</a>	Internal	Passing Juice
<a href="#">What is Ghost cleanup task?</a>	Internal	Passing Juice
<a href="#">What is Ghost record?</a>	Internal	Passing Juice
<a href="#">15 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="http://support.microsoft.com/kb/2154845">http://support.microsoft.com/kb/2154845</a>	External	Passing Juice
<a href="#">BobMgr::GetBuf: Sort Big Output Buffer write not complete after n seconds.</a>	Internal	Passing Juice
<a href="#">I/O requests taking longer than 15 seconds to complete on file</a>	Internal	Passing Juice
<a href="#">PAGEIOLATCH</a>	Internal	Passing Juice
<a href="#">sql server disk io</a>	Internal	Passing Juice
<a href="#">SQL Server has encountered NN occurrence</a>	Internal	Passing Juice
<a href="#">Troubleshooting SQL Server I/O</a>	Internal	Passing Juice
<a href="#">14 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Database mail</a>	Internal	Passing Juice
<a href="#">SQL Server Mail</a>	Internal	Passing Juice
<a href="#">5 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Configuration</a>	Internal	Passing Juice
<a href="#">Interval:</a>	Internal	Passing Juice

## In-page links

<a href="#">IO Completion Listener () Worker appears to be non-yielding on Node . Approx CPU Used: kernel ms</a>	Internal	Passing Juice
<a href="#">non-yielding resource monitor</a>	Internal	Passing Juice
<a href="#">Process :0:0 () Worker appears to be non-yielding on Scheduler n. Thread creation time: . Approx Thread CPU Used: kernel 0 ms</a>	Internal	Passing Juice
<a href="#">SQL Server Engine. Non-yielding Scheduler</a>	Internal	Passing Juice
<a href="#">user 0 ms. Process Utilization 0%. System Idle %. Interval: ms.</a>	Internal	Passing Juice
<a href="#">user ms</a>	Internal	Passing Juice
<a href="#">161 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">26 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">EXCEPTION_ACCESS_VIOLATION</a>	Internal	Passing Juice
<a href="#">Linked server to oracle fails with access violation</a>	Internal	Passing Juice
<a href="#">Oracle linked server Access violation exception</a>	Internal	Passing Juice
<a href="#">Oracle linked server dump</a>	Internal	Passing Juice
<a href="#">SqlDumpExceptionHandler: Process generated fatal exception c0000005 EXCEPTION_ACCESS_VIOLATION. SQL Server is terminating this process.</a>	Internal	Passing Juice
<a href="#">4 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">A recently applied update failed to install</a>	Internal	Passing Juice
<a href="#">File: \depot\sql\vault\stable\setupmain\1\setup\sqlse\sqlsedll\copyengine.cpp Line: 1429</a>	Internal	Passing Juice
<a href="#">or contact the application vendor to verify that this is a valid Windows Installer patch package.</a>	Internal	Passing Juice
<a href="#">This patch package could not be opened. Verify that the patch package exists and that you can access it</a>	Internal	Passing Juice
<a href="#">unable to install MSI file: C:\Program Files\Microsoft SQL Server\90\Setup Bootstrap\Cache\SQLSupport\x64\1033\SqlSupport.msi</a>	Internal	Passing Juice
<a href="#">Unable to install Windows Installer MSI file</a>	Internal	Passing Juice
<a href="#">3 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">http://support.microsoft.com/kb/2504603</a>	External	Passing Juice
<a href="#">. This may result in a performance degradation</a>	Internal	Passing Juice

## In-page links

<a href="#">A significant part of SQL Server process memory has been paged out</a>	Internal	Passing Juice
<a href="#">in memory sql</a>	Internal	Passing Juice
<a href="#">in memory sql server</a>	Internal	Passing Juice
<a href="#">Locked pages in memory</a>	Internal	Passing Juice
<a href="#">memory sql</a>	Internal	Passing Juice
<a href="#">SQL Server paged out</a>	Internal	Passing Juice
<a href="#">sqlserver 2005 memory</a>	Internal	Passing Juice
<a href="#">sqlserver max memory</a>	Internal	Passing Juice
<a href="#">sqlserver memory limit</a>	Internal	Passing Juice
<a href="#">SQLServer memory paged</a>	Internal	Passing Juice
<a href="#">sqlserver memory usage</a>	Internal	Passing Juice
<a href="#">sqlserver shared memory</a>	Internal	Passing Juice
<a href="#">Working settrim</a>	Internal	Passing Juice
<a href="#">26 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">server memory usage</a>	Internal	Passing Juice
<a href="#">Target Server Memory</a>	Internal	Passing Juice
<a href="#">Target Server Memory (KB)</a>	Internal	Passing Juice
<a href="#">2 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Adding RAM SQLServer</a>	Internal	Passing Juice
<a href="#">BPool::Map: no remappable address found.</a>	Internal	Passing Juice
<a href="#">Failed Virtual Allocate Bytes: FAIL_VIRTUAL_RESERVE</a>	Internal	Passing Juice
<a href="#">LazyWriter: warning</a>	Internal	Passing Juice
<a href="#">no free buffers found</a>	Internal	Passing Juice
<a href="#">SQL Server performance degraded after I added additional RAM.SQL Server performance degraded in 32-Bit SQL Server after I added additional RAM.</a>	Internal	Passing Juice
<a href="#">There is insufficient system memory to run this query.</a>	Internal	Passing Juice
<a href="#">6 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="https://mssqlwiki.com/2010/11/17/sqlserver2008-script-level-">https://mssqlwiki.com/2010/11/17/sqlserver2008-script-level-</a>	Internal	Passing Juice

## In-page links

[upgrade-for-database-master-failed-because-upgrade-step-sqlagent100\\_msdb\\_upgrade-sql-encountered-error-574-state-0-severity-16/](#)

<a href="#">enterprise-it</a>	Internal	Passing Juice
<a href="#">Replication and TLOG</a>	Internal	Passing Juice
<a href="#">sql_server_agent</a>	Internal	Passing Juice
<a href="#">sql_server_error</a>	Internal	Passing Juice
<a href="#">System SPID in DBCC open tran</a>	Internal	Passing Juice
<a href="#">Trasactional log growing.TLOG growth</a>	Internal	Passing Juice
<a href="#">6 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="http://help/MSSQL_REPL-2147201001">http://help/MSSQL_REPL-2147201001</a>	External	noFollow
<a href="http://help/MSSQL_REPL20164">http://help/MSSQL_REPL20164</a>	External	noFollow
<a href="#">copy database</a>	Internal	Passing Juice
<a href="#">copy database Invalid object name</a>	Internal	Passing Juice
<a href="#">Script to fix dependencies</a>	Internal	Passing Juice
<a href="#">sql_server_copy</a>	Internal	Passing Juice
<a href="#">The schema script could not be propagated to the subscriber</a>	Internal	Passing Juice
<a href="#">6 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Delay starting SQLAgent</a>	Internal	Passing Juice
<a href="#">SQL Server agent performance</a>	Internal	Passing Juice
<a href="#">SQL Server agent slow</a>	Internal	Passing Juice
<a href="#">SQLAgent</a>	Internal	Passing Juice
<a href="#">1 Comment &amp;#187;</a>	Internal	Passing Juice
<a href="#">THIS</a>	External	Passing Juice
<a href="#">An error occurred during decryption.</a>	Internal	Passing Juice
<a href="#">and it is not possible to create a self-signed certificate</a>	Internal	Passing Juice
<a href="#">FallBack certificate</a>	Internal	Passing Juice
<a href="#">Server Error: 17190</a>	Internal	Passing Juice
<a href="#">Server Unable to initialize SSL encryption because a valid certificate could not be found</a>	Internal	Passing Juice


## In-page links

<a href="#">19 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">FILE_FLAG_NO_BUFFERING</a>	Internal	Passing Juice
<a href="#">Multithreaded I/O</a>	Internal	Passing Juice
<a href="#">Non Buffered I/O</a>	Internal	Passing Juice
<a href="#">6 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Asynchronous I/O</a>	Internal	Passing Juice
<a href="#">GetOverlappedResult</a>	Internal	Passing Juice
<a href="#">ReadFile</a>	Internal	Passing Juice
<a href="#">2 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">A network-related or instance-specific error has occurred while establishing a connection to SQL Server. Server is not found or not accessible.</a>	Internal	Passing Juice
<a href="#">ISALive failure</a>	Internal	Passing Juice
<a href="#">SQLServer Resource not comming online</a>	Internal	Passing Juice
<a href="#">[sqsrvres] checkODBCConnectError: sqlstate = 08001; native error = 35; message = [Microsoft][SQL Server Native Client 10.0]</a>	Internal	Passing Juice
<a href="#">8 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Backup fails</a>	Internal	Passing Juice
<a href="#">Backup restore</a>	Internal	Passing Juice
<a href="#">Offline file group</a>	Internal	Passing Juice
<a href="#">piecemeal restore</a>	Internal	Passing Juice
<a href="#">11 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">Moving LOB data</a>	Internal	Passing Juice
<a href="#">34 Comments &amp;#187;</a>	Internal	Passing Juice
<a href="#">&amp;laquo; Previous Entries</a>	Internal	Passing Juice
<a href="#">Blog at WordPress.com.</a>	External	noFollow
<a href="#">Log in now.</a>	External	Passing Juice
<a href="#">Sign up</a>	External	Passing Juice
<a href="#">Report this content</a>	External	Passing Juice

## In-page links

<a href="#">View site in Reader</a>	External	Passing Juice
<a href="#">Manage subscriptions</a>	External	Passing Juice
<a href="#">Cancel</a>	Internal	noFollow


## SEO Keywords

	Keywords Cloud	
--	----------------	--



## Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
---------	---------	-------	----------	-------------	----------










## Usability

	Url	Domain : mssqlwiki.com Length : 13
	Favicon	Great, your website has a favicon.
	Printability	Great. We have found a Print-Friendly CSS.
	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.





## Document

	Doctype	XHTML 1.0 Transitional
	Encoding	Perfect. Your declared charset is UTF-8.



## Document

	W3C Validity	Errors : 0 Warnings : 0						
	Email Privacy	Warning! At least one email address has been found in the plain text. Use <a href="#">free antispam protector</a> to hide email from spammers.						
	Deprecated HTML	<table><thead><tr><th>Deprecated tags</th><th>Occurrences</th></tr></thead><tbody><tr><td>&lt;font&gt;</td><td>4018</td></tr><tr><td>&lt;u&gt;</td><td>122</td></tr></tbody></table> <p>Deprecated HTML tags are HTML tags that are no longer used. It is recommended that you remove or replace these HTML tags because they are now obsolete.</p>	Deprecated tags	Occurrences	<font>	4018	<u>	122
Deprecated tags	Occurrences							
<font>	4018							
<u>	122							
	Speed Tips	<ul style="list-style-type: none"><li> Excellent, your website doesn't use nested tables.</li><li> Too bad, your website is using inline styles.</li><li> Too bad, your website has too many CSS files (more than 4).</li><li> Too bad, your website has too many JS files (more than 6).</li><li> Perfect, your website takes advantage of gzip.</li></ul>						

## Mobile

	Mobile Optimization	<ul style="list-style-type: none"><li> Apple Icon</li><li> Meta Viewport Tag</li><li> Flash content</li></ul>
--	---------------------	--

## Optimization

	XML Sitemap	Great, your website has an XML sitemap. <pre>http://mssqlwiki.com/sitemap.xml https://mssqlwiki.com/sitemap.xml https://mssqlwiki.com/news-sitemap.xml</pre>
	Robots.txt	<pre>http://mssqlwiki.com/robots.txt</pre> <p>Great, your website has a robots.txt file.</p>

## Optimization



Analytics

Missing

We didn't detect an analytics tool installed on this website.

Web analytics let you measure visitor activity on your website. You should have at least one analytics tool installed, but It can also be good to install a second in order to cross-check the data.