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2025-07-14 16:56:02.13 Server      Microsoft SQL Server 2022 (RTM) - 16.0.1000.6
(X64)
      Oct  8 2022 05:58:25
      Copyright (C) 2022 Microsoft Corporation
      Developer Edition (64-bit) on Windows 10 Home Single Language 10.0 <X64>
(Build 26100: ) (Hypervisor)

2025-07-14 16:56:02.13 Server      UTC adjustment: 5:30
2025-07-14 16:56:02.13 Server      (c) Microsoft Corporation.
2025-07-14 16:56:02.13 Server      All rights reserved.
2025-07-14 16:56:02.13 Server      Server process ID is 12644.
2025-07-14 16:56:02.13 Server      System Manufacturer: 'LENOVO', System Model:
'82RK'.
2025-07-14 16:56:02.13 Server      Authentication mode is MIXED.
2025-07-14 16:56:02.13 Server      Logging SQL Server messages in file 'C:\Program
Files\Microsoft SQL Server\MSSQL16.MSSQLSERVER\MSSQL\Log\ERRORLOG'.
2025-07-14 16:56:02.13 Server      The service account is 'NT Service\MSSQLSERVER'.
This is an informational message; no user action is required.
2025-07-14 16:56:02.13 Server      Registry startup parameters:
      -d C:\Program Files\Microsoft SQL
Server\MSSQL16.MSSQLSERVER\MSSQL\DATA\master.mdf
      -e C:\Program Files\Microsoft SQL
Server\MSSQL16.MSSQLSERVER\MSSQL\Log\ERRORLOG
      -l C:\Program Files\Microsoft SQL
Server\MSSQL16.MSSQLSERVER\MSSQL\DATA\mastlog.ldf
2025-07-14 16:56:02.13 Server      Command Line Startup Parameters:
      -s "MSSQLSERVER"
2025-07-14 16:56:02.14 Server      SQL Server detected 1 sockets with 4 cores per
socket and 8 logical processors per socket, 8 total logical processors; using 8
logical processors based on SQL Server licensing. This is an informational message;
no user action is required.
2025-07-14 16:56:02.14 Server      SQL Server is starting at normal priority base
(=7). This is an informational message only. No user action is required.
2025-07-14 16:56:02.14 Server      Detected 7916 MB of RAM. This is an
informational message; no user action is required.
2025-07-14 16:56:02.14 Server      Using conventional memory in the memory manager.
2025-07-14 16:56:02.14 Server      Detected pause instruction latency: 125 cycles.
2025-07-14 16:56:02.14 Server      Spin divider value used: 3
2025-07-14 16:56:02.14 Server      Page exclusion bitmap is enabled.
2025-07-14 16:56:02.24 Server      Buffer Pool: Allocating 1048576 bytes for 964446
hashPages.
2025-07-14 16:56:02.26 Server      Default collation: SQL_Latin1_General_CP1_CI_AS
(us_english 1033)
2025-07-14 16:56:02.28 Server      Buffer pool extension is already disabled. No
action is necessary.
2025-07-14 16:56:02.30 Server      CPU vectorization level(s) detected:  SSE SSE2
SSE3 SSSE3 SSE41 SSE42 AVX AVX2 POPCNT BMI1 BMI2
2025-07-14 16:56:02.32 Server      Query Store settings initialized with enabled =
1,
2025-07-14 16:56:02.32 Server      The maximum number of dedicated administrator

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connections for this instance is '1'

2025-07-14 16:56:02.32 Server This instance of SQL Server last reported using a process ID of 17128 at 14-07-2025 16:51:09 (local) 14-07-2025 11:21:09 (UTC). This is an informational message only; no user action is required.

2025-07-14 16:56:02.32 Server Node configuration: node 0: CPU mask: 0x00000000000000ff:0 Active CPU mask: 0x00000000000000ff:0. This message provides a description of the NUMA configuration for this computer. This is an informational message only. No user action is required.

2025-07-14 16:56:02.33 Server Using dynamic lock allocation. Initial allocation of 2500 Lock blocks and 5000 Lock Owner blocks per node. This is an informational message only. No user action is required.

2025-07-14 16:56:02.33 Server In-Memory OLTP initialized on lowend machine.

2025-07-14 16:56:02.34 Server [INFO] Created Extended Events session 'hkenginexesession'

2025-07-14 16:56:02.34 Server Database Instant File Initialization: enabled. For security and performance considerations see the topic 'Database Instant File Initialization' in SQL Server Books Online. This is an informational message only. No user action is required.

2025-07-14 16:56:02.35 Server Total Log Writer threads: 2, Node CPUs: 4, Nodes: 1, Log Writer threads per CPU: 1, Log Writer threads per Node: 2

2025-07-14 16:56:02.39 Server clwb is selected for pmem flush operation.

2025-07-14 16:56:02.39 Server Software Usage Metrics is disabled.

2025-07-14 16:56:02.39 spid26s Starting up database 'master'.

2025-07-14 16:56:02.41 spid26s There have been 256 misaligned log IOs which required falling back to synchronous IO. The current IO is on file C:\Program Files\Microsoft SQL Server\MSSQL16.MSSQLSERVER\MSSQL\DATA\master.mdf.

2025-07-14 16:56:02.41 spid26s 07/14/25 16:56:02 Stack Overflow Dump not possible - Exception c00000fd EXCEPTION_STACK_OVERFLOW at 0x00007FFA4C7DA386

2025-07-14 16:56:02.41 spid26s SqlDumpExceptionHandler: Address=0x00007FFA4C7DA386 Exception Code = c00000fd

2025-07-14 16:56:02.41 spid26s Rax=000000004e99ffd8 Rbx=0000000000000000 Rcx=00000000c2104040 Rdx=00000000c5661000

2025-07-14 16:56:02.41 spid26s Rsi=00000000c2104040 Rdi=0000000000001000 Rip=000000004c7da386 Rsp=0000000057611f60

2025-07-14 16:56:02.41 spid26s Rbp=0000000057612180 EFlags=0000000000010206

2025-07-14 16:56:02.41 spid26s cs=0000000000000033 ss=000000000000002b ds=000000000000002b es=000000000000002b fs=0000000000000053 gs=000000000000002b

2025-07-14 16:56:02.45 Server CLR version v4.0.30319 loaded.

2025-07-14 16:56:02.49 Server Common language runtime (CLR) functionality initialized using CLR version v4.0.30319 from C:\Windows\Microsoft.NET\Framework64\v4.0.30319\.

2025-07-14 16:56:02.50 spid26s Frame 0: 0x00007FFA49B85F16

2025-07-14 16:56:02.50 spid26s Frame 1: 0x00007FFA4AABD6B6

2025-07-14 16:56:02.50 spid26s Frame 2: 0x00007FFA49B858A0

2025-07-14 16:56:02.50 spid26s Frame 3: 0x00007FFA6CF79C16

2025-07-14 16:56:02.50 spid26s Frame 4: 0x00007FFA6CF14BDC

2025-07-14 16:56:02.50 spid26s Frame 5: 0x00007FFA6CF14E5B

2025-07-14 16:56:02.50 spid26s Frame 6: 0x00007FFAE371F638

2025-07-14 16:56:02.50 spid26s Frame 7: 0x00007FFAE37124A8

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2025-07-14 16:56:02.50 spid26s      Frame 8: 0x00007FFAE3711E72
2025-07-14 16:56:02.50 spid26s      Frame 9: 0x00007FFAE3712DC3
2025-07-14 16:56:02.50 spid26s      Frame 10: 0x00007FFAE3720241
2025-07-14 16:56:02.50 spid26s      Frame 11: 0x00007FFB0814650F
2025-07-14 16:56:02.50 spid26s      Frame 12: 0x00007FFB08054527
2025-07-14 16:56:02.50 spid26s      Frame 13: 0x00007FFB08145E4E
2025-07-14 16:56:02.50 spid26s      Frame 14: 0x00007FFA4C7DA386
2025-07-14 16:56:02.50 spid26s      Frame 15: 0x00007FFA4D9AA898
2025-07-14 16:56:02.50 spid26s      TotalPhysicalMemory = 8301043712,
AvailablePhysicalMemory = 1438629888
2025-07-14 16:56:02.50 spid26s      AvailableVirtualMemory = 140711261569024,
AvailablePagingFile = 6005702656
2025-07-14 16:56:02.50 spid26s      Stack Signature for the dump is
0x00000000D1DF1C0E
2025-07-14 16:56:03.14 spid26s      External dump process return code 0x20000001.
External dump process returned no errors.
2025-07-14 16:56:03.15 spid26s      Unable to create stack dump file due to stack
shortage (ex_terminator - Last chance exception handling)
2025-07-14 16:56:03.15 spid26s      Stack Signature for the dump is
0x0000000000000000
2025-07-14 16:56:03.15 spid26s      CDmpClient::ExecuteAllCallbacks started.
2025-07-14 16:56:03.15 spid26s      XE_DumpCallbacks is executing...
2025-07-14 16:56:03.16 spid26s      DumpCallbackSOS is executing...
2025-07-14 16:56:03.16 spid26s      DumpCallbackEE is executing...
2025-07-14 16:56:03.16 spid26s      DumpCallbackSE is executing...
2025-07-14 16:56:03.16 spid26s      DumpCallbackSEAM is executing...
2025-07-14 16:56:03.16 spid26s      DumpCallbackSSB is executing...
2025-07-14 16:56:03.18 spid26s      DumpCallbackQE is executing...
2025-07-14 16:56:03.18 spid26s      DumpCallbackFullText is executing...
2025-07-14 16:56:03.18 spid26s      DumpCallbackSQLCLR is executing...
2025-07-14 16:56:03.18 spid26s      DumpCallbackHk is executing...
2025-07-14 16:56:03.18 spid26s      DumpCallbackRepl is executing...
2025-07-14 16:56:03.18 spid26s      DumpCallbackPolyBase is executing...
2025-07-14 16:56:03.18 spid26s      CDmpClient::ExecuteAllCallbacks completed. Time
elapsed: 0 seconds.
2025-07-14 16:56:03.83 spid26s      External dump process return code 0x20000001.
External dump process returned no errors.

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