

Re: SQL 2005 Workgroup Edition memory limit.

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.setup/2006-05/msg00087.html>

- *From:* "Michael ValeCruz" <mvalecruz6@xxxxxxxxxx>
 - *Date:* Wed, 10 May 2006 16:14:41 -0400
-

It the case of WorkGroup it is limited to two CPUs. So it will limit to 2 of the 4 cores.

"Steve Dybing [MSFT]" <steve.dybing@xxxxxxxxxxxxxxxxxxxxxxxx> wrote in message [news:eotXj\\$FdGHA.4912@xxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:eotXj$FdGHA.4912@xxxxxxxxxxxxxxxxxxxxxxxx)

It'll be limited in what it can use so it will install and run just fine. It won't use more than 3GB of memory but SQL Server does include support for multicore processors and hyperthreaded processors so it will take advantage of all 4 of the "processors" that it sees.

<http://www.microsoft.com/sql/prodinfo/features/compare-features.msp>

--
Sincerely,
Steve Dybing

This posting is provided "AS IS" with no warranties, and confers no rights.

"Michael ValeCruz" <mvalecruz6@xxxxxxxxxx> wrote in message news:OdjSPgEdGHA.2456@xxxxxxxxxxxxxxxxxxxxxxxx

Can SQL 2005 Workgroup Edition be installed on a Server that has more than 3GB of memory. Also it looks like it counting my two XEON processor as 4. Is the limitation based on what it going to use or will it not function on a box that exceeds it limits?

Comment please,
Michael ValeCruz