

Metric	Rank/Claim*	GHz	Processor	Platform	Published
Exchange - MMB2 Users 7800	#1 2-way	3.6	2-way	Windows	02/14/05
SAP 2-Tier - SD Users 588	NR	3.6	2/2/4 PCT, Xeon	Windows, DB2 UDB	04/20/05
Siebel - Concurrent Users 8500	NR	3.06	2-way	Windows	01/13/05
SPECfp_rate2000 33.66	#1 2-way Xeon	3.8	2-way	Windows	09/27/05
31.39	C 2-way x86	3.6	2-way	Windows	05/17/05
30.9	NR	2.0	2/4/4 PCT, (LV) Intel Xeon	Windows	03/14/06
30.72	#2 2-way 3.4GHz Xeon	3.4	2-way	Windows	05/31/05
30.01	NR	3.2	2-way	Windows	05/31/05
29.7	NR	1.6	2/4/4 PCT, (LV) Intel Xeon	Windows	03/14/06
29.65	NR	2.8	2-way	Windows	09/27/05
28.2	NR	3.0	2/2/2 PCT, (LV) Intel Xeon	Windows	02/08/06
24.62	NR	2.8	2/2/1 PCT, (LV) Intel Xeon	Windows	02/08/06
22.39	#2 2-way Xeon	3.8	1-way	Windows	09/27/05
20.52	#1 1-way 3.6GHz Xeon	3.6	1-way	Windows	05/31/05
19.82	#2 1-way 3.4GHz Xeon	3.4	1-way	Windows	05/31/05
19.03	NR	3.2	1-way	Windows	05/31/05
18.36	NR	2.8	1-way	Windows	09/27/05
SPECfp2000 1929	#2 2-way Xeon	3.8	1-way	Windows	09/27/05
1777	C 2-way x86	3.6	2-way	Windows	05/17/05
1711	#2 2-way 3.4GHz Xeon	3.4	2-way	Windows	05/31/05
1648	NR	3.0	2/2/1 PCT, (LV) Intel Xeon	Windows	02/08/06
1642	NR	3.2	2-way	Windows	05/31/05
1582	NR	2.8	1-way	Windows	09/27/05
1446	NR	2.8	2/2/1 PCT, (LV) Intel Xeon	Windows	02/08/06
1397	NR	2.0	2/4/1 PCT, (LV) Intel Xeon	Windows	03/14/06
1246	NR	1.6	2/4/1 PCT, (LV) Intel Xeon	Windows	03/14/06
SPECint_rate2000 57.9	NR	2.0	2/4/4 PCT, (LV) Intel Xeon	Windows	03/14/06

¹ Notes

- P Performance
- P/P Price/Performance
- C Competitive, but not #1
- SC Single-core
- DC Dual-core
- NR Not Ranked
- PCT Processors/Cores/Threads

* Rank/Claim is current as of date published on ibm.com.

** Result withdrawn

Each claim is for Performance (P) unless otherwise noted.

Complete list of results available from: www.tpc.org, www.sap.com/benchmark, www.notesbench.org, www.spec.org, and

<http://www.microsoft.com/exchange/evaluation/performance/default.msp>

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Metric	Rank/Claim*	GHz	Processor	Platform	Published
51.2	NR	1.6	2/4/4 PCT, (LV) Intel Xeon	Windows	03/14/06
43.06	#1 2-way Xeon	3.8	2-way	Windows	09/27/05
40.61	#1 2-way Xeon	3.6	2-way	Windows	05/17/05
38.95	#2 2-way 3.4GHz Xeon	3.4	2-way	Windows	05/31/05
37.11	NR	3.2	2-way	Windows	05/31/05
34.55	NR	3.0	2/2/2 PCT, (LV) Intel Xeon	Windows	02/08/06
33.44	NR	2.8	2-way	Windows	09/27/05
27.96	NR	2.8	2/2/2 PCT, (LV) Intel Xeon	Windows	02/08/06
23	#2 2-way Xeon	3.8	1-way	Windows	09/27/05
21.74	C 1-way 3.6GHz Xeon	3.6	1-way	Windows	05/31/05
20.69	#2 1-way 3.4GHz Xeon	3.4	1-way	Windows	05/31/05
19.56	NR	3.2	1-way	Windows	05/31/05
17.67	NR	2.8	1-way	Windows	09/27/05
SPECint2000					
1811	#2 2-way Xeon	3.8	1-way	Windows	09/27/05
1701	C 2-way x86	3.6	2-way	Windows	05/17/05
1668	NR	2.0	2/4/1 PCT, (LV) Intel Xeon	Windows	03/14/06
1615	C 2-way 3.4GHz Xeon	3.4	2-way	Windows	05/31/05
1531	NR	3.2	2-way	Windows	05/31/05
1481	NR	3.0	2/2/1 PCT, (LV) Intel Xeon	Windows	02/08/06
1422	NR	1.6	2/4/1 PCT, (LV) Intel Xeon	Windows	03/14/06
1377	NR	2.8	1-way	Windows	09/27/05
1288	NR	2.8	2/2/1 PCT, (LV) Intel Xeon	Windows	02/08/06
SPECweb2005 - Simult. Sessions					
4177	#1 2-way blade	3.8	2-way	SUSE Linux	09/27/05

¹ Notes

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Complete list of results available from: www.tpc.org, www.sap.com/benchmark, www.notesbench.org, www.spec.org, and <http://www.microsoft.com/exchange/evaluation/performance/default.aspx>
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