

Anzahl von Host Name		
Vendor	TEXT	Gesamtergebnis
Fujitsu	Fujitsu Siemens PRIMEPOWER850, 16 x FJSV,SPARC64-V, 1080 MHz, 65280 MiB	1
	Fujitsu Siemens PRIMEPOWER850, 16 x FJSV,SPARC64-V, 1080 MHz, 65536 MiB	2
	Fujitsu Siemens PRIMEPOWER850, 16 x FJSV,SPARC64-V, 1889 MHz, 98304 MiB	2
	HDAMA, 2 x AMD Opteron(tm) Processor 248, 2205 MHz, 7802 MiB	1
Fujitsu Ergebnis		6
HP	, 4 x J7000, x, 3840 MiB	1
	A9000/785, 4 x J7000, x, 3840 MiB	1
	J6000, 2 x J6000, x, 2048 MiB	1
	ProLiant DL380, x, ,	3
	ProLiant DL385G2, x, ,	2
HP Ergebnis		1
IBM	eserver xSeries 335, 2 x Intel(R) Xeon(TM) CPU 2.80GHz, 2791 MHz, 4005 MiB	1
	eserver xSeries 335, 2 x Intel(R) Xeon(TM) CPU 2.80GHz, 2793 MHz, 8121 MiB	2
	eserver xSeries 335, 2 x Intel(R) Xeon(TM) CPU 3.06GHz, 3057 MHz, 4005 MiB	3
	eserver xSeries 335, 2 x Intel(R) Xeon(TM) CPU 3.06GHz, 3057 MHz, 4054 MiB	1
	eserver xSeries 335, 2 x Intel(R) Xeon(TM) CPU 3.06GHz, 3058 MHz, 4054 MiB	1
	eserver xSeries 335, 2 x Intel(R) Xeon(TM) CPU 3.06GHz, 3058 MHz, 4057 MiB	2
	eserver xSeries 335, 4 x Intel(R) Xeon(TM) CPU 3.06GHz, 3058 MHz, 8120 MiB	2
	IBM eServer 325, 2 x AMD Opteron(tm) Processor 246, 1994 MHz, 11961 MiB	1
	IBM eServer 325, 2 x AMD Opteron(tm) Processor 246, 1994 MHz, 3964 MiB	2
	IBM eServer 325, 2 x AMD Opteron(tm) Processor 246, 1994 MHz, 5913 MiB	4
	IBM eServer 325, 2 x AMD Opteron(tm) Processor 248, 2194 MHz, 11961 MiB	5
	IBM eServer 325, 2 x AMD Opteron(tm) Processor 248, 2194 MHz, 3964 MiB	6
	IBM eServer 326, 2 x AMD Opteron(tm) Processor 250, 2393 MHz, 16001 MiB	4
	IBM eServer 326, 2 x AMD Opteron(tm) Processor 250, 2393 MHz, 7933 MiB	8
	IBM eServer 326m, 2 x AMD Opteron(tm) Processor 254, 2793 MHz, 16058 MiB	8
IBM eServer 326m, 2 x AMD Opteron(tm) Processor 254, 2793 MHz, 7807 MiB	3	
IBM eServer 326m, 2 x AMD Opteron(tm) Processor 254, 2793 MHz, 7990 MiB	10	
IBM Ergebnis		63
Sun Microsystems	Sun Fire V20z, 2 x AMD Opteron(tm) Processor 250, 2386 MHz, 16001 MiB	1
	Sun Fire V20z, 2 x AMD Opteron(tm) Processor 250, 2386 MHz, 7933 MiB	2
	Sun Fire V20z, 2 x AMD Opteron(tm) Processor 250, 2390 MHz, 15977 MiB	1
	Sun Fire V20z, 2 x AMD Opteron(tm) Processor 250, 2390 MHz, 16001 MiB	1
	Sun Fire V20z, 2 x AMD Opteron(tm) Processor 250, 2390 MHz, 7933 MiB	3
	Sun Fire V20z, 2 x AMD Opteron(tm) Processor 250, 2391 MHz, 16001 MiB	4
	Sun Fire V20z, 2 x AMD Opteron(tm) Processor 250, 2392 MHz, 16001 MiB	2
	Sun Fire V20z, 2 x AMD Opteron(tm) Processor 250, 2393 MHz, 16001 MiB	1
	Sun Fire V40z, 4 x AMD Opteron(tm) Processor 848, 2192 MHz, 31752 MiB	1
	Sun Fire V40z, 4 x AMD Opteron(tm) Processor 850, 2390 MHz, 31752 MiB	1
	Sun Fire X2200 M2, 4 x Dual-Core AMD Opteron(tm) Processor 2220, 2814 MHz, 32146 MiB	1
	Sun Fire X4200 Server - defekt, x AMD Opteron(tm) Processor 254, ,	1
	Sun-Fire-280R, 2 x UltraSPARC-III+, 1015 MHz, 8192 MiB	3
	Sun-Fire-280R, 2 x UltraSPARC-III+, 1200 MHz, 8192 MiB	5
	Sun-Fire-280R, 2 x UltraSPARC-III+, 900 MHz, 8192 MiB	9
	Sun-Fire-480R, 4 x UltraSPARC-III+, 900 MHz, 16384 MiB	4
	Sun-Fire-880, 8 x UltraSPARC-III+, 1200 MHz, 65536 MiB	1
	Sun-Fire-V210, 1 x UltraSPARC-IIIi, 1336 MHz, 4096 MiB	2
	Sun-Fire-V210, 2 x UltraSPARC-IIIi, 1002 MHz, 4096 MiB	2
	Sun-Fire-V440, 4 x UltraSPARC-IIIi, 1281 MHz, 16384 MiB	2
	Sun-Fire-V440, 4 x UltraSPARC-IIIi, 1281 MHz, 18432 MiB	7
	Sun-Fire-V440, 4 x UltraSPARC-IIIi, 1281 MHz, 32768 MiB	1
	Ultra 45, x, ,	1
	Ultra-5_10, 1 x UltraSPARC-IIi, 440 MHz, 1024 MiB	3
	Ultra-60, 2 x UltraSPARC-II, 450 MHz, 2048 MiB	1
	UltraAX-i2, 1 x UltraSPARC-Ile, 500 MHz, 1024 MiB	1
	UltraAX-i2, 1 x UltraSPARC-Ile, 648 MHz, 1024 MiB	1
Sun Microsystems Ergebnis		62
Gesamtergebnis		140