The EMP^7 Benchmark

EMP^7 benchmark is easy to perform and is a good indicator of CPU power as seen by the Database Server
All relational databases are supported: Oracle, MySQL, PostgreSQL, SQLite, DB2, Cache, ...
Bench time=best first execution time of an heavy SQL statement (self join over 100M rows)
see ***http://www.xenialab.it/meo/web/white/oracle/benchdb.htm*** *for EMP7 Benchmark details*

Bench T.	emp^{7}Qh	-	RDBMS version	OS version	Processor - Mhz	System	Note
3,53	1.019,83		MySQL 5.1.40sp1	RH 5.5	Intel Xeon X5660 - 2800	HP ProLiant DL380 G7 (4xEsaCPU-30GB RAM)	
3,70	972,97		MySQL 5.1.40sp1	RH 5.5	Intel Xeon X7350 - 2930	SUN X4450	
3,75	960,00		MySQL 5.1.34	Centos 5.3	Intel Xeon E5450 - 3000		Xen
3,85	935,06		MySQL 5.0.67	Ubuntu 8.4	Intel Xeon X7460 - 2600		Xen
4,01	897,76		Oracle 11.2.0.3	RH 5.7	Intel Xeon X5667 - 3000	ProLiant BL460c G7 (2xQuadCPU-48GB RAM)	
4,07	884,52		MySQL 5.0.77	Centos 5.4	Intel Core i5 750 – 2670	Assembled	
4,10	878,05		Oracle 11.2.0.3	OEL 6	Intel Xeon X5675 - 3000	Oracle Exadata X2-2 (2xEsaCPU-96GB RAM)	
4,24	849,06		MySQL 5.5.8	RH 5.5	Intel Xeon X5660 - 2800		
4,26	845,07		MariaDB 5.1.44	RH 5.4.0.3	Intel Xeon X7350 - 2930	SUN X4450	
4,31	835,27		MySQL 5.0.45	MS Vista	Intel Quad Q6600 – 2400	Packard Bell Imedia	
4,43	812,64		MySQL 5.0.51b	MS Windows7	Intel Core i7 Q760 - 1600	Dell Studio 15	
4,53	794,70		MySQL 5.5.8	RH 5.5	Intel Xeon X7350 - 2930	SUN X4450	
4,56	789,47		MySQL 5.1.30	Centos 5.4	Intel Xeon L5520 - 2270	Dell R610 (2xQuadxHypt-32GB RAM)	
4,57	787,75		MySQL 5.1.30	RH 5.3	Intel Xeon L5520 - 2270	Dell R610 (2xQuadxHypt-32GB RAM)	BIOS 1.1.4
4,74	759,49		MySQL 5.1.40sp1	RH 5.3	Intel Xeon E5410 - 2330	Dell PowerEdge 2950 (2xQuad)	MySQL Enterprise Ed
4,91	733,20		MySQL 5.5.8	RH 5.3	AMD64 Athlon 8220 -2800		ESX 3.5 GRINDER
4,95	727,27		MySQL 5.1.30	RH 5.3	Intel Xeon E5410 - 2330	Dell PowerEdge 2950 (2xQuad)	
4,98	722,89		MySQL 5.0.60sp1	RH 4AS 8	Intel Xeon E5410 - 2330	Dell PowerEdge 2950 (2xQuad)	MySQL Enterprise Ed
4,98	722,89		MySQL 5.1.30	RH 4AS 8	Intel Xeon E5410 - 2330	Dell PowerEdge 2950 (2xQuad)	
5,02	717,13		MySQL 5.5.8	Mac OS X 10.6	Intel Core i5 2C – 2400	Apple MacBook Pro	
5,04	714,29		MySQL 5.0.45	MS Vista	Intel Duo T7300 – 2000	Acer Aspire 5720	
5,08	708,66		MySQL 5.0.51b	MS Windows7	Intel Pentium T4400 – 2200	Compaq Presario CQ61	
5,12	703,13		Oracle 11.2.0.1	RH 5-4	Intel Xeon E5440 - 2300		
5,40	666,67		Oracle 11.2.0.1	RH 4ES 9	Intel Xeon 5160 - 3000	HP (1xDual 20GB RAM)	

5,41	665,43	Oracle 11.2.0.2	RH 5.6	QEMU Virtual CPU - 2533	(2xVCPU-4GB RAM)	KVM
5,41	665,31	SQLite 3.7.11	Mac OS X 10.8	Intel Core i5 2C – 2400	Apple MacBook Pro	
5,50	654,55	Oracle 11.2.0.1	RH 5.6	QEMU Virtual CPU - 2533	(2xVCPU-4GB RAM)	KVM
5,58	645,62	SQLite 3.7.6	Mac OS X 10.8	Intel Core i5 2C – 2400	Apple MacBook Pro	
5,69	632,69	Oracle 10.2.0.2	RH 4ES 9	Intel Xeon 5160 - 3000	HP (1xDual 20GB RAM)	
5,71	630,47	Oracle 10.2.0.4	RH 4ES 9	Intel Xeon 5160 - 3000	HP (1xDual 20GB RAM)	
5,80	620,69	Oracle 11.2.0.1	RH 4.8	Intel Xeon X5160 - 3000	(4xCPU-20GB RAM)	
5,86	614,33	Oracle 10.2.0.4	Centos 5.4	Intel Xeon L5520 - 2270	Dell R610 (2xQuadxHypt-32GB RAM)	
5,91	609,14	Oracle 10.2.0.4	RH 5.3-3	Intel Xeon L5520 - 2270	Dell R610 (2xQuadxHypt-32GB RAM)	
6,25	576,00	Oracle 10.2.0.4	RH 5.5	Intel Xeon E5540 - 2530	HP proliant DL380 G6 (1xQuadxHyp 18G	On a KVM partition
6,30	571,79	MySQL 5.0.91			Aruba MySQL hosting service	on Xen, Very variable
6,31	570,52	MySQL 5.0.89	MS 2003 SP2	AMD64 Opteron 8378 - 2400		ESX 3.5
6,39	563,38	MySQL 5.0.66	RH 4AS 4.4	Intel Xeon - 3000	Server 2xIntelXeon 3000	MySQL Enterprise Ed
6,51	553,00	MySQL 5.1.30	RH 5.3-3	Intel Xeon L5520 - 2270	Dell R610 (2xQuadxHypt-32GB RAM)	BIOS 1.0.4 (bugged/s
6,57	547,95	MySQL 5.0.32	RH 4AS 4.4	Intel Xeon - 3000	Server 2xIntelXeon 3000	MySQL Enterprise Ed
6,58	547,11	MySQL 5.0.27	RH 4AS 5.5	AMD64 Opteron - 2400	HP DL 585	
6,60	545,45	MySQL 5.1.40sp1	RH 5.6	AMD64 Opteron 6128 - 2000	(2x8xCPU-64GB RAM)	MySQL Enterprise Ed
6,62	543,81	Oracle 11.2.0.3	RH 5.7	AMD64 Opteron 6140 - 2600	ProLiant BL685c G7 (4xOptoCPU-128GB RAM)	
6,64	542,17	MySQL 5.1.40sp1	RH 5.3	AMD64 Opteron 880 - 1800	HP Proliant DL585 G1	MySQL Enterprise Ed
6,67	539,73	MySQL 5.0.32	RH 4AS 4.4	AMD64 Opteron 880 - 1800	Server 4xOpteron 880	MySQL Enterprise Ed
6,74	534,12	MySQL 5.1.40sp1	RH 5.6	AMD64 Opteron 880 - 1800	HP Proliant DL585 G1	MySQL Enterprise Ed
6,94	518,73	Oracle 10.2.0.4	RH 4AS 8	Intel Xeon E5410 - 2330	Dell PowerEdge 2950 (2xQuad)	
7,17	502,09	Oracle 10.2.0.2	SUSE ES10	Intel Xeon X5420 - 2500	(8xCPU -32GB RAM)	
7,36	489,13	Oracle 11.2.0.1	RH 5.3.0.3	AMD64 Athlon 8220 -2800	ESX VM partition	GRINDER
7,40	486,49	Oracle 10.2.0.4	RH 4AS 5.5	AMD64 Athlon 8220 -2800	HP Proliant DL585 G2	ESX 3.5
7,44	483,87	Oracle 11.2.0.3	RH 5.6	Intel Xeon E7320 - 2130	SUN FIRE X4450	
7,45	483,22	MySQL 5.0.66	RH 4AS 9	AMD64 Athlon 8220 -2800		ESX 3.5
7,48	481,28	Oracle 11.2.0.1	RH 5.4	Intel Xeon E7320 - 2130	SUN FIRE X4450	
7,53	478,09	MySQL 5.5.8	RH 5.3	AMD64 Opteron 880 - 1800	HP Proliant DL585 G1	
7,56	476,19	MySQL 5.0.27	RH 4ES 4.1	AMD64 Opteron - 2000	HP	
7,58	474,93	Oracle 10.2.0.2	RH 5.5	Intel Xeon X5420 - 2500	(1xVCPU-4GB RAM)	Xen
7,64	471,20	MySQL 5.0.77	Centos 5.4	Intel Xeon X3330 - 2600	(1 Quad)	
7,65	470,59	MySQL 5.0.67	RH 5S 5.0	AMD64 Athlon 8200 -2800		On a ESX 3.5 VM par

7,68	468,75	MySQL 5.5.8	RH 5.6	AMD64 Opteron 880 - 2400		On a ESX 3.5 VM par
7,68	468,75	Oracle 10.2.0.4	RH 5.3	Intel Xeon E5410 - 2330	Dell PowerEdge 1950	On a ESX 3.5 VM par
7,70	467,53	MySQL 5.0.45	RH 5S 5.2	AMD64 Athlon 8200 -2800		On a ESX 3.5 VM par
7,71	466,93	MySQL 5.0.24	RH 4AS 5.5	AMD64 Opteron 8220 - 2800		On a ESX 3.5 VM par
8,04	447,76	MySQL 5.0.22	RH 3ES 13.7	Intel Pentium 4 - 3200	MITAS Desktop	
8,09	444,99	Oracle 10.2.0.3	RH 4AS 4.4	AMD64 Opteron 880 - 2000		
8,09	444,99	MySQL 5.1.30	Darwin 9.6.0	Intel Core2 Duo P7350 - 200	Mac Book	
8,11	443,90	MySQL 5.1.41	Ubuntu 10.4	Intel Pentium T4400 – 2200	Compaq Presario CQ61	VM on a win7 VMwor
8,15	441,72	Oracle 10.2.0.4	RH 4AS 4.4	AMD64 Opteron - 1800		
8,23	437,42	MySQL 5.0.26	RH 4ES 4.1	Intel Xeon - 3000	MITAS Server	
8,39	429,08	MySQL 5.1.22	RH 3ES 13.7	Intel Pentium 4 - 3200	MITAS Desktop	
8,41	428,06	Oracle 11.1.0.7	Centos 5.2	Intel Quad Q6600 – 2400		
8,44	426,54	Oracle 10.2.0.3	RH 4AS 4.4	AMD64 Opteron - 1800		
8,52	422,54	MySQL 5.0.67	Ubuntu 8.10	Intel Xeon Quad E5405 - 2000		
8,71	413,32	MySQL 5.0.66	RH 4AS 9	AMD64 Athlon 8220 -2800	ESX VM partition	GRINDER
8,81	408,63	Oracle 10.2.0.4	RH 5.6	AMD64 Opteron 880 - 2400		On a ESX 3.5 VM par
9,11	395,17	Oracle 9.2.0.8	RH 5.3	Intel Xeon E5410 - 2330	Dell PowerEdge 1950	On a ESX 3.5 VM par
9,16	393,01	MySQL 5.0.15	RH 3AS 12.3	AMD64 Opteron - 1800	HP Proliant 4x Opteron AMD 64	
10,40	346,15	Oracle 10.2.0.1 XE	MS Vista	Intel Duo T7300 – 2000	Acer Aspire 5720	Oracle Express Editio
10,89	330,58	Oracle 10.1.0.4	Centos 3-4.2	AMD64 Athlon - 2200	HP Proliant 1x Athlon AMD 64	
10,89	330,58	Oracle 10.2.0.4	HP-UX 11.31	Intel Itanium - 1600	HP RX2660	
10,94	329,07	Oracle 10.1.0.3	Centos 3-4.2	AMD64 Athlon - 2200	HP Proliant 1x Athlon AMD 64	
10,95	328,77	Oracle 10.2.0.1	RH 3AS 12.3	AMD64 Opteron - 1800	HP Proliant 4x Opteron AMD 64	
11,07	325,24	PostgreSQL 9.1.0	Mac OS X 10.8	Intel Core i5 2C – 2400	Apple MacBook Pro	
11,62	309,81	Oracle 10.2.0.1	Centos 4-4.2	Intel Xeon - 3400		
11,78	305,60	SQLite 3.7.6	Solaris 11	SPARC T4 - 2848	Oracle SPARC T4-2	
12,19	295,32	Oracle 10.2.0.2	RH 4ES 4.3	Intel Xeon - 3000	MITAS Server rack 1u 2xXeon	
12,40	290,32	Oracle 10.2.0.2	SUSE ES10	Intel Xeon - 2500	(4xCPU -16GB RAM)	
12,76	282,07	Oracle 10.2.0.1	Centos 4-4.2	Intel Xeon - 3400		
13,05	275,86	Oracle 9.2.0.6	Centos 5.2	Intel Quad Q6600 – 2400		
13,40	268,66	MySQL 5.6.10	Mac OS X 10.6	Intel Core i5 2C – 2400	Apple MacBook Pro	
13,74	262,01	PostgreSQL 9.0.4	RH 5.6	Intel Xeon E5410 - 2330	(1xVCPU-2GB RAM)	On a ESX 3.5 VM par
14,12	254,96	Oracle 9.2.0.7	AIX 5.3	PowerPC_POWER6 - 5000	IBM 9119-FHA	

14,42	249,65	Oracle 10.2.0.4	Win ???	Intel itanium – 1800		
14,45	249,13	Oracle 10.2.0.4	Solaris 10	SPARC v9 – 1800	Sun Fire15K – 16 CPU 64GB partition	
14,61	246,41	Oracle 9.2.0.8	RH 4AS 8	Intel Xeon E5410 - 2330	Dell PowerEdge 2950 (2xQuad)	
14,74	244,23	Oracle 10.2.0.4	RH 4ES 5.5	Intel Xeon - 3000		
15,05	239,20	Oracle 10.2.0.4	RH 4ES 5.5	Intel Xeon - 3000		
17,58	204,78	MySQL 5.1.37	Solaris 11	SPARC T4 - 2848	Oracle SPARC T4-2	
17,88	201,34	Oracle 10.2.0.3	HP-UX 11.23	PA8900 4.1 - 1100	HP Superdome – VPAR 3 CPU 12GB	
18,30	196,72	PostgreSQL 9.0.3	RH 5.6	AMD64 Opteron 880 - 2400		On a ESX 3.5 VM par
18,30	196,69	SQLite 3.3.6	RH 5.7	Intel Xeon X5667 - 3000	ProLiant BL460c G7 (2xQuadCPU-48GB RAM)	
18,33	196,40	Oracle 10.2.0.3	HP-UX 11.23	PA8900 4.1 - 1100	HP Superdome – VPAR 8 CPU 32GB	
18,45	195,08	SQLite 3.6.12	Mac OS X 10.6	Intel Core i5 2C – 2400	Apple MacBook Pro	
18,68	192,73	EDB Adv 9.0.0.6	RH 5.6	AMD64 Opteron 880 - 2400		On a ESX 3.5 VM par
19,20	187,50	PostgreSQL 9.0.1	RH 5.3.0.3	AMD64 Athlon 8220 -2800	ESX VM partition	GRINDER
19,36	185,98	SQLite 3.3.6	RH 5.3.0.3	Intel Xeon X7350 - 2930		
19,42	185,37	DB2 9.7.2 ExpC	RH 5.6	AMD64 Opteron 880 - 2400		On a ESX 3.5 VM par
19,50	184,63	SQLite 3.3.6	RH 5.5	Intel Xeon X5660 - 2800		
19,57	183,96	Oracle 10.2.0.3	Solaris 10	SPARC v9 – 1500	Sun Fire15K – 16 CPU 64GB partition	
20,27	177,60	MySQL 5.0.26	MS XP SP2	Semperon 3200+	Acer Aspire 3100	
20,31	177,26	PostgreSQL 8.3.4	RH 5.2 5.2.0.4	AMD64 Opteron 880 - 2400		On a ESX 3.5 VM par
20,77	173,33	Oracle 10.2.0.2	Solaris 10	SPARC v9 – 1500	Sun Fire15K – 16 CPU 64GB partition	
21,48	167,60	SQLite 3.3.6	RH 5.5	Intel Xeon X7350 - 2930	SUN X4450	
21,84	164,84	PostgreSQL 8.3.3	Centos 4-4.2	Intel Xeon - 3400		
22,05	163,27	PostgreSQL 9.0.1	RH 4AS 4.9	Intel Xeon - 3000		
22,26	161,76	SQLite 3.3.6	Centos 5.5	Intel Xeon E5450 - 3000		Xen
22,63	159,08	SQLite 3.3.6	RH 5.7	Intel Xeon E630 - 2530	HP ProLiant DL360 G7	
24,12	149,25	Oracle 10.2.0.4	Solaris 8	SPARC v9 – 1200	Sun Fire V880 (4x1.2Ghz)	
24,85	144,87	Oracle 10.2.0.4	Solaris 9	uSPARC IIIi - 1281		
24,90	144,58	PostgreSQL 8.1.0	RH 3AS 12.3	AMD64 Opteron - 1800	HP Proliant 4x Opteron AMD 64	
25,44	141,51	Oracle 9.2.0.7	AIX 5.2	PowerPC_POWER5 - 1900	IBM 9119-595	
26,05	138,20	Oracle 9.2.0.5	AIX 5.2	PowerPC_POWER5 - 1900	IBM 9119-595	
26,85	134,06	SQLite 3.3.6	RH 5.4.0.3	Intel Xeon E5410 - 2330	Dell PowerEdge 1950 (1x4CPU - 14GB)	
27,00	133,33	Oracle 10.2.0.2	AIX 5.3	PowerPC_POWER4 – 1900	IBM P570 – lpar V.CPU=3 Ent=2.90 32GB	
27,02	133,24	SQLite 3.3.6		Intel Xeon X7350 - 2930	(2x4CPU - 12GB RAM)	

27,20	132,34	PostgreSQL 8.1.2	RH 5S 5.0	AMD64 Athlon 8200 -2800		On a ESX 3.5 VM par
27,39	131,43	SQLite 3.3.6	RH 5.6	Intel Xeon E5410 - 2330	Dell PowerEdge 2950 (2xQuad)	
27,40	131,37	SQLite 3.3.6	RH 5.7	AMD64 Opteron 6140 - 2600	ProLiant BL685c G7 (4xOptoCPU-128GB RAM)	
27,42	131,29	Oracle 9.2.0.6	Solaris 10	SPARC v9 – 1800	Sun Fire15K – 16 CPU 64GB partition	
27,47	131,05	Oracle 10.2.0.4	RH 5.5	Intel Xeon X5660 - 2800		??? It seems too slow
27,56	130,62	Oracle 9.2.0.5	AIX 5.3	PowerPC_POWER4 - 1500	IBM 7040-671	
27,80	129,50	Oracle 10.2.0.1	Solaris 9	uSPARC IIIi - 1281	Sun Fire V440	
28,15	127,89	Oracle 9.2.0.8	Solaris 10	SPARC v9 – 1800	Sun Fire15K – 16 CPU 64GB partition	
28,25	127,43	Oracle 9.2.0.8	Solaris 10	SPARC v9 – 1800	Sun Fire15K – 16 CPU 64GB partition	
28,30	127,21	Oracle 10.2.0.2	Solaris 9	uSPARC IIIi - 1281	Sun Fire V440	
29,75	121,02	SQLite 3.3.6	RH 5.6	Intel Xeon X7320 - 2130	SUN X4450	
31,51	114,25	Oracle 8.1.7.4	AIX 5.3	PowerPC_POWER4 – 1900	IBM P570 – lpar V.CPU=4 Ent=4 32GB	
31,70	113,56	Oracle 9.2.0.7	AIX 5.3	PowerPC_POWER4 – 1900	IBM P570 – lpar V.CPU=3 Ent=2.39 8GB	
33,67	106,92	Oracle 9.2.0.7	HP-UX 11.23	PA8900 4.1 - 1100	HP Superdome – VPAR 2 CPU 8GB	
33,74	106,70	Oracle 9.2.0.7	HP-UX 11.23	PA8900 4.1 - 1100	HP Superdome9000/800 (lpar: 2 CPU 8GB RAM)	
34,13	105,47	SQLite 3.3.6	RH 5.2 5.2.0.4	Intel Xeon - 3000	(4CPU-4GB RAM)	
34,90	103,15	Oracle 10.2.0.1	Solaris 10	uSPARC IIIi - 1062	Sun Fire V440	on a Solaris10 Zone
35,70	100,84	Oracle 10.1.0.4	Solaris 9	uSPARC IIIi - 1281	Sun Fire V440	
35,73	100,76	SQLite 3.3.6	RH 5.2 5.2.0.4	AMD64 Opteron 880 - 2400		On a ESX 3.5 VM par
35,87	100,36	Oracle 9.2.0.5	HP-UX 11.11	PA8800 3.1 - 1000	HP Superdome 64 9000/800/SD64000	
36,04	99,90	SQLite 3.3.6	RH 5.6	AMD64 Opteron 6128 - 2000	(2x8xCPU-64GB RAM)	
37,14	96,92	SQLite 3.3.6	RH 5.6	AMD64 Opteron 6128 - 2000	(2x8xCPU-64GB RAM)	
37,31	96,49	SQLite 3.6.20	RH 6.2	AMD64 Opteron 6128 - 2000	(2xVCPU-2GB RAM)	On a ESX 3.5 VM par
37,40	96,26	Oracle 8.1.7.4	HP-UX 11.23	PA8900 4.1 - 1100	HP Superdome – VPAR 2 CPU 8GB	
37,76	95,34	Oracle 9.2.0.8	Solaris 10	SPARC v9 – 1500	Sun Fire15K – 16 CPU 64GB partition	
38,13	94,42	SQLite 3.3.6	RH 5.7	AMD64 Opteron 880 - 1800	HP ProLiant DL585 G1 (2x4CPU-24GB RAM)	
38,51	93,49	SQLite 3.3.6	RH 5.6	AMD64 Opteron - 1800		
39,27	91,67	SQLite 3.3.6	RH 5.3	Intel Xeon E5410 - 2330	Dell PowerEdge 2950 (2xQuad)	On a ESX 3.5 VM par
39,70	90,68	Oracle 9.2.0.4	AIX 5.2	PowerPC_POWER4 - 1200	IBM 7028-6C4	
40,01	89,98	Oracle 8.1.7.4	HP-UX 11.11	PA8800 3.1 - 1000	HP Superdome 64 9000/800/SD64000	
40,29	89,35	Oracle 9.2.0.5	AIX 5.3	PowerPC_POWER4 - 1100	IBM 7040-671	
40,48	88,93	Oracle 9.2.0.4	AIX 5.1	PowerPC_POWER4 - 1100	IBM 7040-681	
42,84	84,03	Oracle 9.2.0.6	Solaris 8	uSPARC IIIi - 1200	Sun Fire 15000	

43,78	82,23	Oracle 8.1.7.4	Solaris 8	SPARC v9 – 1200	Sun Fire V880 (4x1.2Ghz)	
43,79	82,21	Oracle 9.2.0.8	Solaris 8	SPARC v9 – 1200	Sun Fire V880 (4x1.2Ghz)	
44,20	81,45	Oracle 9.2.0.7	HP-UX 11.23	PA8900 4.1 - 1100	HP Superdome9000/800	
44,40	81,08	Oracle 9.2.0.7	AIX 5.3	PowerPC_POWER5 - 1900	P570	VPar machine
44,46	80,97	Oracle 9.2.0.7	HP-UX 11.11	PA8800 3.2 – 1000	HP Superdome9000/800 (lpar: 2 CPU 8GB RAM)	
47,35	76,03	Oracle 9.2.0.5	Solaris 8	uSPARC IIIi - 1062	Sun Fire V440	
48,33	74,49	Oracle 9.2.0.6	HP-UX 11.11	PA8700 3.1 - 875	HP RP8400 9000/800/S16K-A	
49,05	73,39	Oracle 9.2.0.3	HP-UX 11.11	PA8700 3.1 - 875	HP RP8400 9000/800/S16K-A	
49,13	73,27	DB2 9.7.1	Solaris 10	SPARC v9 – 1800	Sun Fire15K – 16 CPU 64GB partition	
50,65	71,08	Oracle 7.3.4.4	Solaris 8	SPARC v9 – 1200	Sun Fire V880 (4x1.2Ghz)	
51,07	70,49	Oracle 9.2.0.4	RH 3AS 12.3	AMD64 Opteron - 1800	HP Proliant 4x Opteron AMD 64	
51,10	70,45	Oracle 9.2.0.4	AIX 5.1	PowerPC_POWER4 - 1200	IBM,7038-6M2	
53,12	67,77	SQLite 3.2.2	EL 4.3	Intel Xeon - 3200	HP ProLiant DL380 G3	
54,29	66,31	MySQL 5.0.67	Solaris 10	SPARC v9 – 1200	Sun T2000	
56,33	63,91	SQLite 3.2.2	RH 4.6	Intel Xeon - 3000	Supermicro X6DHP-8G	
58,05	62,02	Oracle 8.1.7.4	HP-UX 11.11	PA8700 3.1 - 875	HP RP8400 9000/800/S16K-A	
65,18	55,23	Oracle 11.2.0.1.0	Solaris 10	SPARC v9 – 1400	Solaris Zone	
71,28	50,51	Oracle 9.2.0.4	Solaris 8	SPARC v9 – 1200	Sun Fire 10K - 4CPUx 1.2Ghz	
80,66	44,63	Oracle 10.2.0.2	AIX 5.2	PowerPC	IBM 9119-595	
84,60	42,55	Oracle 9.2.0.1	Solaris 10	uSPARC IIIi - 1062	Sun Fire V440	
89,70	40,13	Oracle 8.1.7.4	Solaris 8	SPARC v9 – 1200	Sun Fire 10K - 24CPUx 1.2Ghz	
105,12	34,25	Oracle 9.2.0.5	AIX 5.2	PowerPC_RS64 III - 450	IBM 7026-H80	
107,09	33,62	Oracle 9.2.0.5	AIX 5.2	PowerPC_RS64 III - 450	IBM 7026-H80	
113,10	31,83	Oracle 8.1.7.3	OSF1 4.0	Alpha EV5.6 - 613	AlphaServer 4100 5/600	
126,00	28,57	Oracle 9.2.0.6	Solaris 9	uSPARC III - 750	Sun Fire 3800	
128,00	28,13	Oracle 8.1.7.4	OSF1 4.0	Alpha EV5.6 - 600	AlphaServer 4100 5/600	
155,00	23,23	Informix DS 11.50	RH 4AS 4.4	Intel Xeon - 3000	Server 2xIntelXeon 3000	
178,00	20,22	Cache 5.0.18	RH 3AS 12.3	AMD64 Opteron - 1800	HP Proliant 4x Opteron AMD 64	On a ESX 3.5 VM par
181,16	19,87	Oracle 8.1.7.4	Solaris 2.6	uSPARC II - 400	Sun Enterprise 450	
224,50	16,04	SQLite 3.3.9	Solaris 8	sparcv9		
235,18	15,31	Oracle 8.0.5.2.1	Solaris 2.5	SPARC - 400	Sun Enterprise E3500	
320,54	11,23	Oracle 8.1.7.3	Solaris 2.7	SPARC - 248	SUN 4xSPARC v9	

533,87	6,74	Oracle 7.1.6.2	Solaris 2.5	SPARC - 400	Sun Enterprise E3500
2.309,00	1,56	Informix 7.31	Solaris 2.7	SPARC v9 – 250	Sun 2xSPARC v9