

Hardwarebestandsbericht

REPORT MANAGER

Kunde: International Data Warehouse

Berichtsdatum: Dez 19, 2012

Hardwarebestandsdetails

Gerätename	Gefundener Name	Netzwerkadresse	Geräteklasse	Hersteller/Modell	Seriennummer	Standort	Komponenten- Tag	Prozessor (GHz)	Prozessorbeschreibung	RAM (MB)
_RM1 - SE - Backup Console - D2D installed	SELAB-2K3-WSUS	10.20.0.141	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 8c 58 7e f8 30 09-5f 24 35 b5 9c 8c a9 b6			2,7	PIII Xeon processor	2048
_RM2 - SE - SELAB-W7-1	SELAB-W7-1	10.20.2.26	Windows Workstation	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 5b 3c 1d b7 7d 7c-35 01 9a 4b 99 1a fb e5			2,7	Intel(R) Xeon(R) X5550 @ 2.67GHz	1024
1 SELAB DC - SBS2008	SBS	10.20.0.140	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 65 1f 38 91 70 b6-e1 9a 2f 23 de e0 20 92			2,7	Intel(R) Xeon(R) X5550 @ 2.67GHz	4096
2008-Brad Managed	2008-BRAD	10.20.2.78	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-42 34 e8 a1 b6 04 ec 7b-e4 cf 6c 1a 01 9b 10 f3	Kanata		2,7	Intel(R) Xeon(R) X5550 @ 2.67GHz	3072
2008-Sweet	2008-SWEET	10.20.2.79	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-42 34 75 79 04 c8 8a c3-39 28 b3 ee f5 74 0f b2			2,7	Intel(R) Xeon(R) X5550 @ 2.67GHz	3072
Advanced Virtual - Hyper-V	SEHYPER-V	192.168.20.62	Windows Server	LENOVO / 7517A3U	MJHNCXA		humbug	3,1	Intel(R) Core(TM) i5-2400 @ 3.10GHz	8192
Boris-PC	BORIS-PC	10.1.1.3	Windows Workstation	Gigabyte Technology Co., Ltd. / P67A-UD5-B3				3,7	Intel(R) Core(TM) i7-2600K @ 3.40GHz	16384
Brad - windows 7	WIN7	10.20.2.74	Windows Workstation	VMware, Inc. / VMware Virtual Platform	VMware-42 34 2c 7d 55 66 12 f5-34 44 e9 2e 99 ad 1b ad			2,7	Intel(R) Xeon(R) X5550 @ 2.67GHz	1024

Festplattenspeicher gesamt (GB)	Betriebssystem und Service Pack	Betriebssystem installation	Zuletzt angemeldeter Benutzer	Erwarteter Austausch	Ablauf der Gewährleistung	Ablauf der Leasingdauer	Kaufdatum	Kosten	Erste Suche	Letzte Suche
50	Server 2003, Standard SP2	Nov 12, 2010							Nov 20, 2010	Dez 19, 2012
30	7 Ultimate SP1	Nov 11, 2010	SELAB\se						Nov 18, 2010	Nov 27, 2012
100	Server 2008 Standard FE SP2	Nov 09, 2010	SELAB\se					\$ 4.500	Nov 20, 2010	Dez 19, 2012
85	Server 2008 R2 Standard SP1	Okt 07, 2011	SELAB\se						Mrz 22, 2012	Dez 19, 2012
80	Server 2008 R2 Standard SP1	Okt 07, 2011	2008-SWEET \Administrator						Mrz 08, 2012	Dez 19, 2012
466	Server 2008 R2 Enterprise SP1	Jun 18, 2012	SELAB\se		Apr 06, 2015		Apr 07, 2012		Jun 28, 2012	Dez 18, 2012
1043	7 Ultimate	Okt 02, 2011	Boris-PC\Boris						Nov 05, 2012	Nov 30, 2012
24	7 Ultimate SP1	Okt 07, 2011	SE\se						Aug 17, 2012	Dez 19, 2012

bsweet-w7b	BSWEET-W7B	192.168.2.10	Windows Laptop	LENOVO / 423946U	R9GK755		2,5	Intel(R) Core(TM) i5-25 @ 2.50GHz	520M	8192
deathstar.office.n-able.com	deathstar.office.n-able.com	192.168.20.51	ESXi Server	Dell Inc. / OptiPlex 990	G7PHXR1		3,4	Intel(R) Core(TM) i7-26 3.40GHz	600 @	16341
dell2k3	DELL2K3	10.20.0.145	Windows Server	Dell Computer Corporation / PowerEdge 2650	8Q34H41		2,4	4x Intel(R) Xeon(TM) 2.40GHz		5120
ESX Server	livedemo1.livedemo.n- able.com	192.168.1.5	ESXi Server	HP / ProLiant DL380 G5	2UX64600KC		2,0	2x Intel(R) Xeon(R) 5130 @ 2.00GHz		32764
ESXProbe	ESXPROBE	192.168.1.25	Windows Workstation	VMware, Inc. / VMware Virtual Platform	VMware-56 4d b2 73 6d d7 43 dd-fd 90 4e 97 4e 49 fb a3		2,0	Intel(R) Xeon(R) @ 2.00GHz	5130	1024
hphwmon	HPHWMON	10.20.2.100	Windows Server	HP / ProLiant DL360 G4	USM53602XP		3,0	2x Intel(R) Xeon(TM) 3.00GHz		4096
Ivan-PC	IVAN-PC	10.1.1.2	Windows Workstation	To Be Filled By O.E.M. / To Be Filled By O.E.M.	To Be Filled By O.E.M.		3,4	Intel(R) Core(TM) i5-35 @ 3.40GHz	570K	10240
jputtick-w7b	JPUTTICK-W7B	jputtick- w7b.office.n- able.com	Windows Laptop	LENOVO / 4313CTU	R9C3VBA		2,7	Intel(R) Core(TM) i5 560 @ 2.67GHz	М	6144
jpverheij-w7	JPVERHEIJ-W7	172.16.65.109	Windows Laptop	LENOVO / 4313CTU	R9B6PZX		2,7	Intel(R) Core(TM) i5 560 @ 2.67GHz	М	6144
RSM - BACKUP Server	SELAB-BACKUP2	SELAB- BACKUP2.selab.loc al	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 64 4a 14 3d 30 a3-f2 6a a7 6f f3 d9 50 49		2,7	Intel(R) Xeon(R) @ 2.67GHz	X5550	2048
SE - Audit Manager	RAM	10.20.2.43	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d f1 46 af ed 4a b6 -48 5d 7c 07 58 48 ad 67		2,7	Intel(R) Xeon(R) @ 2.67GHz	X5550	6144
SE - Backup Exec Server	BACKUPEXEC	10.20.2.51	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-42 34 7c 0d f8 ab 71 36-bf 8f 25 30 4e 1f f8 be		2,7	Intel(R) Xeon(R) @ 2.67GHz	X5550	2048
SE - Connectwise	CONNECTWISE	10.20.2.31	Windows Workstation	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 5b c6 f8 82 0f 4b-61 20 12 27 ee aa 76 dc	Patch Test	2,7	Intel Pentium III Xeon processor		512
SE - selab2k3-dpm2	SELAB2K3-DPM2	10.20.2.66	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-42 34 23 93 b2 80 7e 96-25 be ac 59 ff 35 35 75		2,7	PIII Xeon processor		1024
SE - SELAB-2K8-SQL	SELAB-2K8-SQL	10.20.2.36	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 1b 31 cc 3e e9 ab-b7 0e c6 30 09 83 7e 7c		2,7	Intel(R) Xeon(R) @ 2.67GHz	X5550	4096
SE - SELAB-w7-2	SELAB-W7-2	SELAB-w7- 2.se.lab2.local	Windows Workstation	VMware, Inc. / VMware Virtual Platform	VMware-42 34 63 32 1f 4a 38 19-5d df 07 4c 13 63 ef bb		2,7	Intel(R) Xeon(R) @ 2.67GHz	X5550	1024

298	7 Professional SP1	Sep 01, 2011	N-ABLE\bsweet	Sep 23, 2012	Sep 24, 2011	Mrz 24, 2012	Dez 19, 2012
	VMware ESXi 5.1.0 build- 799733			Dez 11, 2014	Dez 11, 2011	Sep 25, 2012	Sep 25, 2012
342	Server 2003, Standard SP2	Okt 13, 2011	SELAB\se	Mrz 12, 2007	Mrz 12, 2004	Okt 14, 2011	Dez 19, 2012
	VMware ESXi 4.0.0 build- 219382			Jan 04, 2010	Dez 06, 2006	Jun 08, 2012	Sep 24, 2012
40	7 Ultimate SP1	Sep 20, 2011				Nov 14, 2011	Dez 19, 2012
68	Server 2003 Standard x64 SP2	Feb 08, 2012	SE\se	Sep 05, 2012		Feb 09, 2012	Dez 18, 2012
932	7 Ultimate	Aug 17, 2012	Ivan-PC\Ivan			Nov 06, 2012	Dez 14, 2012
298	7 Professional SP1	Apr 19, 2011	N-ABLE\jputtick	Mrz 13, 2012	Mrz 14, 2011	Jun 28, 2012	Dez 19, 2012
298	7 Enterprise SP1	Okt 25, 2011	N-ABLE\jpverheij	Feb 08, 2012	Feb 09, 2011	Sep 19, 2012	Dez 19, 2012
240	Server 2008 Standard SP2	Nov 12, 2010	SELAB\se			Dez 06, 2010	Dez 19, 2012
50	Server 2008 Standard SP2	Nov 15, 2010	SELAB\se			Dez 06, 2010	Dez 18, 2012
50	Server 2008 Standard SP2	Nov 17, 2010				Nov 21, 2010	Dez 19, 2012
20	XP Professional SP3	Nov 11, 2010	SELAB\se			Nov 18, 2010	Nov 27, 2012
15	Server 2003, Standard SP2	Mai 30, 2011				Mai 31, 2011	Dez 19, 2012
40	Server 2008 Standard SP2	Nov 12, 2010	SELAB\se			Nov 18, 2010	Dez 19, 2012
	7 Ultimate SP1	Mrz 31, 2011	SF\se	Okt 27, 2013		Sep 27, 2011	Dez 19, 2012

SE0332DC3	SE0332DC3	SE0332DC3.selab.l ocal	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d a9 0d 19 a8 f2 c5-40 16 e7 a4 67 59 3d 34	3,4	PIII Xeon processor	1252
SE03R264SQL05	SE03R264SQL05	se03r264dc2.selab.l ocal	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d b0 99 64 73 a8 f9-e7 40 ce 2d 7f f6 cb 21	3,4	PIII Xeon processor	1252
SE08R264DC5	SE08R264DC5	192.168.20.234	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 7d 05 51 6c 37 33-56 6e be 2b c4 85 b6 34	3,4	Intel(R) Core(TM) i7-2600 @ 3.40GHz	1500
SE12-SRV2012	SE12-SRV2012	192.168.20.106	Windows Workstation	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 23 09 d5 b5 da 3d-38 ad 13 65 e3 b5 ab 0f	3,4	Intel(R) Core(TM) i7-2600 @ 3.40GHz	3000
se-ncompass - Deprecated	SE-NCOMPASS	10.17.0.146	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-50 0e 9e c6 cb 5a 30 6f-cd 71 23 1d 2d 4d eb 39	2,4	2x Intel(R) Xeon(R) E7330 @ 2.40GHz	5200
SE-ReportManager	WIN-J1QS5HDQIA2	10.17.0.147	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-42 06 b0 ac 06 71 d2 05-e2 f8 c6 45 5f 30 ea be	2,4	Intel(R) Xeon(R) E7330 @ 2.40GHz	4096
SEWINDOWS8	SEWINDOWS8	192.168.21.14	Windows Workstation	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 2d aa 53 15 21 73-7a 19 5d c2 a0 77 f7 4a	3,4	Intel(R) Core(TM) i7-2600 @ 3.40GHz	2048
Shawn-Serv2012	SHAWN-SERV2012	192.168.32.132	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 92 a4 3e c4 b1 91-38 b9 12 7a a7 1a 0d 2e	2,7	Intel(R) Core(TM) i5 M 560 @ 2.67GHz	1024
Shawn-Win8	SHAWN-WIN8	192.168.32.128	Windows Workstation	VMware, Inc. / VMware Virtual Platform	VMware-56 4d b4 65 62 c2 38 98-db e2 df 46 cd ee 38 94	2,7	Intel(R) Core(TM) i5 M 560 @ 2.67GHz	1024
tmccord-w7	TMCCORD-W7	192.168.20.204	Windows Laptop	LENOVO / 423946U	R9L4386	2,5	Intel(R) Core(TM) i5-2520M @ 2.50GHz	8192
zzNTR-SELAB-2K8-DPM- TEST2	SELAB-2K8-TEST2	10.20.2.59	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-42 34 59 a6 20 e4 a3 61-1c ca a6 5f 02 b8 a2 30	2,7	Intel(R) Xeon(R) X5550 @ 2.67GHz	2048
zzNTR-SELAB-2K8-TEST	SELAB-2K8-TEST	10.20.2.34	Windows Server	VMware, Inc. / VMware Virtual Platform	VMware-56 4d 90 c4 ff 43 51 88 -ab a5 1d 2f 37 7a 3a 71	2,7	Intel(R) Xeon(R) X5550 @ 2.67GHz	2048

60	Server 2003, Standard SP2	Sep 19, 2012	SELAB\se			Sep 24, 2012	Dez 18, 2012
60	Server 2003 Standard x64 SP2	Sep 19, 2012				Sep 24, 2012	Dez 18, 2012
60	Server 2008 R2 Standard	Sep 19, 2012				Sep 24, 2012	Dez 18, 2012
100	Server 2012 Standard	Nov 16, 2012	SELAB\se			Nov 16, 2012	Dez 18, 2012
100	Server 2003, Standard SP2	Apr 06, 2010	SE-NCOMPASS \Administrator			Okt 04, 2011	Nov 12, 2012
150	Server 2008 R2 Enterprise SP1	Okt 31, 2012	WIN- J1QS5HDQIA2\Administr ator			Nov 07, 2012	Dez 19, 2012
80	8 Enterprise	Sep 25, 2012	SELAB\se			Nov 16, 2012	Dez 19, 2012
60	Server 2012 Standard	Okt 10, 2012	SHAWN- SERV2012\szenz			Okt 10, 2012	Okt 15, 2012
60	8 Pro	Okt 10, 2012	SHAWN-WIN8\szenz			Okt 10, 2012	Okt 22, 2012
298	7 Enterprise SP1	Okt 25, 2011	N-ABLE\tmccord	Feb 22, 2013	Feb 23, 2012	Apr 20, 2012	Dez 19, 2012
50	Server 2008 Standard SP2	Nov 17, 2010				Nov 21, 2010	Dez 19, 2012
50	Server 2008 Standard SP2	Nov 12, 2010				Nov 21, 2010	Dez 19, 2012