Vendor Machines
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Change Order Log

	Change Order #	Effective Date
1		

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DOI

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
1		[redacted]	1	CAPS Re-architecture Q4 CAPSDB01 Production Server	[redacted]	[redacted]
2			4	2.0GHz/2MB Processor		
3			1	4GB Memory		
4			1	PRO 100S Ethernet NICs		
5			2	73GB Disk Drive		
6			1	DVD		
7			2	Fibre Channel HBAs		
8		[redacted]	1	CAPS Re-architecture Q4 CAPSDB02 Production Server	[redacted]	[redacted]
9			4	2.0GHz/2MB Processor		
10			1	4GB Memory		
11			1	PRO 100S Ethernet NICs		
12			2	73GB Disk Drive		
13			1	DVD		
14			2	Fibre Channel HBAs		
15		[redacted]	1	CAPS Re-architecture Q4 CAPSDB01 Test Server	[redacted]	[redacted]
16			4	2.0GHz/2MB Processor		
17			1	4GB Memory		
18			1	PRO 100S Ethernet NICs		
19			2	73GB Disk Drive		
20			1	DVD		
21			2	Fibre Channel HBAs		
22		[redacted]	1	CAPS Re-architecture Q1 CAPSEDI01 Production Server	[redacted]	[redacted]
23			2	2.0GHz/2MB Processor		
24			1	4GB Memory		
25			1	PRO 100S Ethernet NICs		
26			2	73GB Disk Drive		
27			1	DVD		
28			2	Fibre Channel HBAs		
29		[redacted]	1	CAPS Re-architecture Q1 CAPSEDI02 Production Server	[redacted]	[redacted]

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
30			2	2.0GHz/2MB Processor		
31			1	4GB Memory		
32			1	PRO 100S Ethernet NICs		
33			2	73GB Disk Drive		
34			1	DVD		
35			2	Fibre Channel HBAs		
36		[redacted]	1	CAPS Re-architecture Q1 CAPSEDI01 Test Server	[redacted]	[redacted]
37			2	1.5GHz/2MB Processor		
38			2	2GB Memory		
39			1	PRO 100S Ethernet NICs		
40			1	73GB Disk Drive		
41			1	DVD		
42			2	Fibre Channel HBAs		
43		[redacted]	1	CAPS Re-architecture Q1 CAPSEDI02 Test Server	[redacted]	[redacted]
44			2	1.5GHz/2MB Processor		
45			2	1GB Memory		
46			1	PRO 100S Ethernet NICs		
47			1	73GB Disk Drive		
48			1	DVD		
49			2	Fibre Channel HBAs		
50			1	2GB Memory		
51		[redacted]	1	CAPS Re-architecture Q2 CAPSWEB01 Production Server	[redacted]	[redacted]
52			2	2.8GHz 512K 1 Processor		
53			1	4GB Memory		
54			2	PRO 1000+ Copper Ethernet NICs		
55			1	PRO 100S Ethernet NICs		
56			5	18GB Disk Drive		
57			1	DVD		
58		[redacted]	1	CAPS Re-architecture Q2 CAPSWEB02 Production Server	[redacted]	[redacted]
59			2	2.8GHz 512K 1 Processor		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
60			1	4GB Memory		
61			5	18GB Disk Drive		
62			2	PRO 1000+ Copper Ethernet NICs		
63			1	PRO 100S Ethernet NICs		
64			1	DVD		
65		[redacted]	1	CAPS Re-architecture Q2 CAPSWEB03 Production Server	[redacted]	[redacted]
66			2	2.8GHz 512K 1 Processor		
67			1	4GB Memory		
68			5	18GB Disk Drive		
69			2	PRO 1000+ Copper Ethernet NICs		
70			1	PRO 100S Ethernet NICs		
71			1	DVD		
72		[redacted]	1	CAPS Re-architecture Q2 CAPSWEB01 Test Server	[redacted]	[redacted]
73			2	2.8GHz 512K 1 Processor		
74			1	4GB Memory		
75			2	PRO 1000+ Copper Ethernet NICs		
76			1	PRO 100S Ethernet NICs		
77			5	18GB Disk Drive		
78			1	DVD		
79		[redacted]	1	CAPS Re-architecture Q2 CAPSWEB02 Test Server	[redacted]	[redacted]
80			2	2.8GHz 512K 1 Processor		
81			1	4GB Memory		
82			2	PRO 1000+ Copper Ethernet NICs		
83			1	PRO 100S Ethernet NICs		
84			5	18GB Disk Drive		
85			1	DVD		
86		[redacted]	1	CAPS Re-architecture Q2 CAPSWEB03 Test Server	[redacted]	[redacted]
87			2	2.8GHz 512K 1 Processor		
88			1	4GB Memory		
89			2	PRO 1000+ Copper Ethernet NICs		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
90			1	PRO 100S Ethernet NICs		
91			5	18GB Disk Drive		
92			1	DVD		
93		[redacted]	1	CAPS Re-architecture Q2 NetBackup Server	[redacted]	[redacted]
94			2	2.0GHz 512K 1 Processor		
95			1	1GB Memory		
96			2	PRO 1000+ Copper Ethernet NICs		
97			2	18GB Disk Drive		
98			3	36GB Disk Drive		
99			1	DVD		
100		[redacted]	1	CAPS Re-architecture SAN	[redacted]	[redacted]
101			1	4GB Memory		
102			2	Disk Array Enclosure		
103			1	CLARiiON Service Modem		
104			41	36GB, 15K Disk Drive		
105			1	4GB Cache Memory		
106			2	16-Port 2GB Switch		
107			24	SFP-2GB LC Connector		
108			2	Brocade Fibre Switches		
109		[redacted]	1	CLU40 Tape Library	[redacted]	[redacted]
110			2	DLT8000 Tape Drive		

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DEP

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL		MACHINE S/N
1		[redacted]	1	Sun Fire 6800 Server	[redacted]		[redacted]
2			8	PCI Single FC Network Adapter 100MB/s w/ Optical Interface			
3			1	Uniboard bundled with two 900MHz/8MB e-cache processors and 4GB of memory			
4			2	Uniboard bundled with four 900MHz/8MB e-cache processors and 8GB of memory			
5			1	Uniboard bundled with four 900MHz/8MB e-cache processors and 4GB of memory			
6			4	512MB memory			
7			1	8GB memory			
8			1	Uniboard bundled with four 900MHz/8MB e-cache processors and 16GB of memory			
9			4	DVD			
10			135	36GB Disk Drive			
11			1	FC4700 Disk Processor Enclosure			
12			15	73GB Disk Drive			
13			11	Disk Array Expansion			
14		[redacted]	1	CLARiiON SAN	[redacted]		[redacted]
15			2	Single 16 Port FC Switch			
16		[redacted]	1	CLU80 Tape Library	[redacted]		[redacted]
17			4	LTO Tape Drive			

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
1		[redacted]	1	Clearpath IX-5602-4 System A	[redacted]	[redacted]
2			1	64MW Memory Initial Order		
3			1	Front End Processor		
4			2	64MW Memory Expansion		
5			16	SCSI Channel Adapter		
6			2	CSIOP PCA Card		
7			4	Channel Adapter Module		
8			4	BMC Channel Adapter		
9			1	Resiliency Connection Package		
10			2	2200 Modem		
11			1	Dual Connect FDDI		
12			1	Basic Server		
13			4	CSIOP Assembly		
14			2	Fast Ethernet Channel		
15			1	12/24GB Tape Drive		
16		[redacted]	1	StorageTek LSM (CLU6000 Silo - System A)	[redacted]	[redacted]
17			1	StorageTek LCU		
18			1	Sparc Workstation		
19			1	StorageTek LSM-CAP		
20			2	Silo Controller		
21			1	StorageTek LMU		
22			1	36 Track Tape Drive		
23			3	CSIOP PCA Card		
24			2	Channel Adapter Module		
25		[redacted]	1	System B Test Server	[redacted]	[redacted]
26			1	1.13GHz Processor		
27			1	1GB Memory		
28			4	36GB Disk Drive		
29		[redacted]	1	System B Test Server	[redacted]	[redacted]
30			1	1.13GHz Processor		
31			1	1GB Memory		
32			4	36GB Disk Drive		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
33		[redacted]	1	System B MQSeries Gateway Production Server (Active cluster node)	[redacted]	[redacted]
34			2	3.06GHz/1MB Xeon Processors		
35			1	4GB memory		
36			2	73GB RAID1 Boot IPL		
37			2	2GB HBA for SAN attachment		
38			2	Network Interface Cards		
39			1	70GB Tape Drive		
40		[redacted]	1	System B MQSeries Gateway Production Server (Passive cluster node)	[redacted]	[redacted]
41			2	3.06GHz/1MB Xeon Processors		
42			1	4GB memory		
43			2	73GB RAID1 Boot IPL		
44			2	2GB HBA for SAN attachment		
45			2	Network Interface Cards		
46			1	70GB Tape Drive		
47		[redacted]	1	Server System C BizTalk Server Cluster	[redacted]	[redacted]
48			1	3.2GHz/1MB Processor		
49			1	4GB Memory		
50			2	36GB 15K Disk Drive		
51			1	DVD		
52			2	Ethernet NIC Card		
53			2	Fibre Channel Adapter		
54		[redacted]	1	Server System C BizTalk Server Cluster	[redacted]	[redacted]
55			1	3.2G 1MB Processor		
56			1	4GB Memory		
57			2	36GB 15K Disk Drive		
58			1	DVD		
59			2	Ethernet NIC Card		
60			2	Fibre Channel Adapter		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
61		[redacted]	1	Server System C Test Environment Server	[redacted]	[redacted]
62			1	2.8GHz/1MB Processor		
63			1	4GB Memory		
64			5	36GB Disk Drive		
65			1	DVD		
66			2	Ethernet NIC Card		
67			2	Fibre Channel Adapter		
68		[redacted]	1	Server System C Test Environment Server	[redacted]	[redacted]
69			1	2.8GHz/1MB Processor		
70			1	4GB Memory		
71			5	36GB Disk Drive		
72			1	DVD		
73			2	Ethernet NIC Card		
74			2	Fibre Channel Adapter		
75		[redacted]	1	Server System C Test Environment Server	[redacted]	[redacted]
76			1	2.8GHz/1MB Processor		
77			1	4GB Memory		
78			5	36GB Disk Drive		
79			1	DVD		
80			2	Ethernet NIC Card		
81			2	Fibre Channel Adapter		
82		[redacted]	1	Server System C Test Environment Server	[redacted]	[redacted]
83			1	2.8GHz/1MB Processor		
84			1	4GB Memory		
85			5	36GB Disk Drive		
86			1	DVD		
87			2	Ethernet NIC Card		
88			2	Fibre Channel Adapter		
89		[redacted]	1	Server System C Master Media Server	[redacted]	[redacted]

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
90			3	2.2GHz/2MB Processor		
91			1	4GB Memory		
92			1	DVD		
93			2	Ethernet NIC Card		
94			2	36GB Disk Drive		
95			3	73GB Disk Drive		
96			2	Fibre Channel Adapter		
97		[redacted]	1	Server System C Application Server Cluster	[redacted]	[redacted]
98			1	72GB Raid Boot Disk Drive		
99			3	Ethernet NIC Card		
100			2	Fibre Channel Adapter		
101		[redacted]	1	Server System C Application Server Cluster	[redacted]	[redacted]
102			1	72GB Raid Boot Disk Drive		
103			1	8GB Memory		
104			3	Ethernet NIC Card		
105			2	Fibre Channel Adapter		
106		[redacted]	1	Server System C Database Server Cluster	[redacted]	[redacted]
107			1	72GB Raid Boot Disk Drive		
108			1	8GB Memory		
109			3	Ethernet NIC Card		
110			3	Fibre Channel Adapter		
111		[redacted]	1	Server System C Database Server Cluster	[redacted]	[redacted]
112			1	72GB Raid Boot Disk Drive		
113			3	Ethernet NIC Card		
114			3	Fibre Channel Adapter		
115		[redacted]	1	Enterprise Server Active Server Cluster Node A - PATCH	[redacted]	[redacted]
116			4	3.0GHz/4MB Processer		
117			1	8GB Memory		
118			2	73GB (RAID1 Boot IPL) Disk		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
119			2	2GB HBA for SAN attachment		
120			4	100/1000 Ethernet NICs		
121		[redacted]	1	Enterprise Server Passive Server Cluster Node B - PATCH	[redacted]	[redacted]
122			4	3.0GHz/4MB Processer		
123			1	8GB Memory		
124			2	73GB (RAID1 Boot IPL) Disk		
125			2	2GB HBA for SAN attachment		
126			4	100/1000 Ethernet NICs		
127			1	200GB RAID1		
128			2	SDLT320 Tape Drive		
129			2	DS16B edge switches		

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PSERS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
1		[redacted]	1	Server Consolidation	[redacted]	[redacted]
2			1	2.4GHz 512K Processor		
3			1	1GB Memory		
4			2	18GB Disk Drive		
5			3	36GB Disk Drive		
6			2	Ethernet NIC Card		
7			1	Tape Library CLU40		
8			4	SDLT 320 Tape Drive		
9		[redacted]	1	Server Consolidation	[redacted]	[redacted]
10			1	8GB Memory		
11			3	3.0GHz 4MB Processor		
12			5	146GB Disk Drive		
13			2	73GB Disk Drive		
14			2	Ethernet NIC Card		
15		[redacted]	1	Server Consolidation - Database Cluster Node A	[redacted]	[redacted]
16			4	3.00GHz/4MB Dual-Core Xeon Processor		
17			8	1GB Memory		
18			2	146GB / 15K Disk Drive		
19			4	100/1000 Ethernet NIC		
20			2	2GB Fibre Channel HBAs		
21		[redacted]	1	Server Consolidation - Database Cluster Node B	[redacted]	[redacted]
22			4	3.00GHz/4MB Dual-Core Xeon Processor		
23			8	1GB Memory		
24			2	146GB / 15K Disk Drive		
25			4	100/1000 Ethernet NIC		
26			2	2GB Fibre Channel HBAs		
27		[redacted]	1	Server Consolidation - Application 1	[redacted]	[redacted]
28			2	3.6GHz/2MB Xeon Processor		
29			8	1GB Memory		
30			2	146GB / 15K Disk Drive		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
31			4	100/1000 Ethernet NIC		
32		[redacted]	1	Server Consolidation - Application 2	[redacted]	[redacted]
33			2	3.6GHz/2MB Xeon Processor		
34			8	1GB Memory		
35			2	146GB / 15K Disk Drive		
36			4	100/1000 Ethernet NIC		
37		[redacted]	1	NPAS Server	[redacted]	[redacted]
38			1	2.0GHz 2MB Processor		
39			1	4GB Memory		
40			2	Ethernet NIC Card		
41			1	DVD		
42			2	Fibre channel HBAs		
43			2	18GB Disk Drive		
44			2	36GB Disk Drive		
45		[redacted]	1	NPAS Server	[redacted]	[redacted]
46			1	2.0GHz 2MB Processor		
47			1	4GB Memory		
48			2	Ethernet NIC Card		
49			1	DVD		
50			2	Fibre channel HBAs		
51			2	18GB Disk Drive		
52			2	36GB Disk Drive		
53		[redacted]	1	NPAS Server	[redacted]	[redacted]
54			1	2.0GHz 2MB Processor		
55			1	4GB Memory		
56			2	Ethernet NIC Card		
57			1	DVD		
58			2	Fibre channel HBAs		
59			2	18GB Disk Drive		
60			2	36GB Disk Drive		
61		[redacted]	1	NPAS Server	[redacted]	[redacted]
62			1	2.0GHz 2MB Processor		
63			1	4GB Memory		
64			2	Ethernet NIC Card		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
65			1	DVD		
66			2	Fibre channel HBAs		
67			2	18GB Disk Drive		
68			2	36GB Disk Drive		
69		[redacted]	1	NPAS Server	[redacted]	[redacted]
70			1	2.0GHz 2MB Processor		
71			1	4GB Memory		
72			2	Ethernet NIC Card		
73			1	DVD		
74			2	Fibre channel HBAs		
75			2	18GB Disk Drive		
76			2	36GB Disk Drive		
77		[redacted]	1	NPAS Server	[redacted]	[redacted]
78			1	2.0GHz 2MB Processor		
79			1	4GB Memory		
80			2	Ethernet NIC Card		
81			1	DVD		
82			2	Fibre channel HBAs		
83			2	18GB Disk Drive		
84			2	36GB Disk Drive		
85		[redacted]	1	NPAS Server	[redacted]	[redacted]
86			1	2.0GHz 2MB Processor		
87			1	4GB Memory		
88			2	Ethernet NIC Card		
89			1	DVD		
90			2	Fibre channel HBAs		
91			2	18GB Disk Drive		
92			2	36GB Disk Drive		
93		[redacted]	1	NPAS Server	[redacted]	[redacted]
94			1	2.0GHz 2MB Processor		
95			1	4GB Memory		
96			2	Ethernet NIC Card		
97			1	DVD		
98			2	Fibre channel HBAs		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
99			2	18GB Disk Drive		
100			2	36GB Disk Drive		
101		[redacted]	1	NPAS Server	[redacted]	[redacted]
102			1	2.0GHz 2MB Processor		
103			1	8GB Memory		
104			1	Ethernet NIC Card		
105			1	DVD		
106			2	Fibre channel HBAs		
107			2	18GB Disk Drive		
108			2	36GB Disk Drive		
109		[redacted]	1	NPAS Server	[redacted]	[redacted]
110			1	2.0GHz 2MB Processor		
111			1	8GB Memory		
112			1	Ethernet NIC Card		
113			1	DVD		
114			2	Fibre channel HBAs		
115			2	18GB Disk Drive		
116			2	36GB Disk Drive		
117		[redacted]	1	NPAS Server	[redacted]	[redacted]
118			1	2.0GHz 2MB Processor		
119			1	8GB Memory		
120			1	Ethernet NIC Card		
121			1	DVD		
122			2	Fibre channel HBAs		
123			2	18GB Disk Drive		
124			2	36GB Disk Drive		
125		[redacted]	1	NPAS Server	[redacted]	[redacted]
126			1	2.0GHz 2MB Processor		
127			1	8GB Memory		
128			1	Ethernet NIC Card		
129			1	DVD		
130			2	Fibre channel HBAs		
131			2	18GB Disk Drive		
132			2	36GB Disk Drive		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
133		[redacted]	1	NPAS Server	[redacted]	[redacted]
134			1	2.0GHz 2MB Processor		
135			1	8GB Memory		
136			1	Ethernet NIC Card		
137			1	DVD		
138			2	Fibre channel HBAs		
139			2	18GB Disk Drive		
140			2	36GB Disk Drive		
141		[redacted]	1	NPAS Server	[redacted]	[redacted]
142			1	2.0GHz 2MB Processor		
143			1	8GB Memory		
144			1	Ethernet NIC Card		
145			1	DVD		
146			2	Fibre channel HBAs		
147			2	18GB Disk Drive		
148			2	36GB Disk Drive		
149		[redacted]	1	NPAS Server	[redacted]	[redacted]
150			1	2GB Memory		
151			2	18GB Disk Drive		
152			2	36GB Disk Drive		
153			1	DVD		
154			1	2.0GHz 2MB Processor		
155			1	Ethernet NIC Card		
156		[redacted]	1	NPAS Server	[redacted]	[redacted]
157			1	2GB Memory		
158			1	Ethernet NIC Card		
159			2	18GB Disk Drive		
160			2	36GB Disk Drive		
161			1	2.0GHz 2MB Processor		
162			1	DVD		
163		[redacted]	1	NPAS Server	[redacted]	[redacted]
164			1	2GB Memory		
165			1	Ethernet NIC Card		
166			2	18GB Disk Drive		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
167			2	36GB Disk Drive		
168			1	2.0GHz 2MB Processor		
169			1	DVD		
170		[redacted]	1	NPAS Server	[redacted]	[redacted]
171			1	2GB Memory		
172			1	Ethernet NIC Card		
173			2	18GB Disk Drive		
174			2	36GB Disk Drive		
175			1	2.0GHz 2MB Processor		
176			1	DVD		
177		[redacted]	1	NPAS Server	[redacted]	[redacted]
178			1	2GB Memory		
179			1	Ethernet NIC Card		
180			2	18GB Disk Drive		
181			2	36GB Disk Drive		
182			1	2.0GHz 2MB Processor		
183			1	DVD		
184		[redacted]	1	NPAS Server	[redacted]	[redacted]
185			1	2GB Memory		
186			1	Ethernet NIC Card		
187			2	18GB Disk Drive		
188			2	36GB Disk Drive		
189			1	2.0GHz 2MB Processor		
190			1	DVD		
191		[redacted]	1	NPAS Server	[redacted]	[redacted]
192			1	Ethernet NIC Card		
193			2	18GB Disk Drive		
194			2	36GB Disk Drive		
195			1	4GB Memory		
196			1	2.0GHz 2MB Processor		
197			1	DVD		
198		[redacted]	1	NPAS Server	[redacted]	[redacted]
199			1	Ethernet NIC Card		
200			2	18GB Disk Drive		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
201			2	36GB Disk Drive		
202			1	4GB Memory		
203			1	2.0GHz 2MB Processor		
204			1	DVD		
205		[redacted]	1	NPAS Server	[redacted]	[redacted]
206			1	4GB Memory		
207			1	Ethernet NIC Card		
208			2	18GB Disk Drive		
209			2	36GB Disk Drive		
210			1	Fibre Channel Card		
211			1	2.0GHz 2MB Processor		
212			1	DVD		
213		[redacted]	1	NPAS Server	[redacted]	[redacted]
214			1	4GB Memory		
215			1	Ethernet NIC Card		
216			2	18GB Disk Drive		
217			2	36GB Disk Drive		
218			1	Fibre Channel Card		
219			1	2.0GHz 2MB Processor		
220		[redacted]	1	NPAS Server	[redacted]	[redacted]
221			1	4GB Memory		
222			1	Ethernet NIC Card		
223			2	18GB Disk Drive		
224			2	36GB Disk Drive		
225			1	Fibre Channel Card		
226			1	2.0GHz 2MB Processor		
227		[redacted]	1	NPAS Server	[redacted]	[redacted]
228			1	4GB Memory		
229			1	Ethernet NIC Card		
230			2	18GB Disk Drive		
231			2	36GB Disk Drive		
232			1	Fibre Channel Card		
233			1	2.0GHz 2MB Processor		
234		[redacted]	1	NPAS CX600 SPE 4GB X 2	[redacted]	[redacted]

Vendor Machines
Exhibit 3.09(VM)

PSERS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
235		[redacted]	1	NPAS CX600 SPE 4GB X 2	[redacted]	[redacted]
236			10	Disk Array Enclosure		
237			164	36GB Disk Drive		
238			2	4GB CACHE Upgrade		
239			2	16 Port 2GB Switch - 30438-S16		
240			1	8 Port 2GB Switch -30432-S08		
241			1	Tape Library CLU40		
242			2	Ultrium Tape Drive		
243			1	FC/SCSI Bridge Router		
244		[redacted]	1	NPAS CX400 Disk Array Enclosure	[redacted]	[redacted]
245		[redacted]	1	NPAS CX400 Disk Array Enclosure	[redacted]	[redacted]
246			34	36GB Disk Drive		
247			2	16 Port 2GB Switch - 30438-S16		
248			1	8 Port 2GB Switch -30432-S08		
249			1	Tape Library CLU40		
250			2	Ultrium Tape Drive		
251			1	FC/SCSI Bridge Router		
252			2	Brocade Silkworm 200e SAN Switch		
253			2	16 Port Switch		
254		[redacted]	1	Production Server	[redacted]	[redacted]
255			2	3.0GHz/4MB dual core Xeon Processor		
256			1	4GB Memory		
257			2	73GB/15K Disk (RAID-1 boot)		
258			2	Ethernet NIC Card		
259			2	4GB Fibre Channel HBA		
260		[redacted]	1	Production Server	[redacted]	[redacted]
261			2	3.0GHz/4MB dual core Xeon Processor		
262			1	4GB Memory		
263			2	73GB/15K Disk (RAID-1 boot)		
264			2	Ethernet NIC Card		
265			2	4GB Fibre Channel HBA		
266		[redacted]	1	Production Server	[redacted]	[redacted]
267			2	3.0GHz/4MB dual core Xeon Processor		
268			1	4GB Memory		

Vendor Machines
Exhibit 3.09(VM)

PSERS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
269			2	73GB/15K Disk (RAID-1 boot)		
270			2	Ethernet NIC Card		
271			2	4GB Fibre Channel HBA		
272		[redacted]	1	Production Server	[redacted]	[redacted]
273			2	3.0GHz/4MB dual core Xeon Processor		
274			1	4GB Memory		
275			2	73GB/15K Disk (RAID-1 boot)		
276			2	Ethernet NIC Card		
277			2	4GB Fibre Channel HBA		
278		[redacted]	1	Production Server	[redacted]	[redacted]
279			2	3.0GHz/4MB dual core Xeon Processor		
280			1	4GB Memory		
281			2	73GB/15K Disk (RAID-1 boot)		
282			3	73GB/15K Disk (RAID-5)		
283		[redacted]	1	Production Server	[redacted]	[redacted]
284			2	3.0GHz/4MB dual core Xeon Processor		
285			1	4GB Memory		
286			2	73GB/15K Disk (RAID-1 boot)		
287			3	73GB/15K Disk (RAID-5)		
288		[redacted]	1	Production Server	[redacted]	[redacted]
289			2	3.0GHz/4MB dual core Xeon Processor		
290			1	4GB Memory		
291			2	73GB/15K Disk (RAID-1 boot)		
292			3	73GB/15K Disk (RAID-5)		
293		[redacted]	1	Production Server	[redacted]	[redacted]
294			2	3.0GHz/4MB dual core Xeon Processor		
295			1	4GB Memory		
296			2	73GB/15K Disk (RAID-1 boot)		
297			3	146GB/15K Disk (RAID-5)		

Vendor Machines
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DOS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
1		[redacted]	1	L2K Production Database SQL Server	[redacted]	[redacted]
2			4	3.0GHz/2x2MB Dual Core Xeon Processors		
3			8	1GB Memory		
4			2	73GB 15K Disk Drive		
5			4	Network Interface Cards		
6			2	2GB Fibre Channel HBA's		
7		[redacted]	1	L2K Production Database SQL Server	[redacted]	[redacted]
8			4	3.0GHz/2x2MB Dual Core Xeon Processors		
9			8	1GB Memory		
10			2	73GB 15K Disk Drive		
11			4	Network Interface Cards		
12			2	2GB Fibre Channel HBA's		
13		[redacted]	1	SURE Production Application Server	[redacted]	[redacted]
14			3	1.6GHz/1.256M Processor		
15			1	4GB Memory		
16			2	18GB Disk Drive		
17			1	Pro 100+ Ethernet NICs		
18			1	DVD		
19			2	Fibre Channel HBAs		
20			1	4GB Memory		
21		[redacted]	1	SURE Production Application Server	[redacted]	[redacted]
22			3	1.6GHz/1.256M Processor		
23			1	4GB Memory		
24			2	18GB Disk Drive		
25			1	Pro 100+ Ethernet NICs		
26			1	DVD		
27			2	Fibre Channel HBAs		
28			1	4GB Memory		
29		[redacted]	1	SURE Production Database Server	[redacted]	[redacted]
30			4	Intel MP 7041 dual-core Xeon processors		
31			8	8GB Memory		
32			2	73GB 10K Disk Drives		
33			4	Network Interface Cards		
34			2	2GB Fibre Channel HBA's		

Vendor Machines
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DOS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
35		[redacted]	1	SURE Production Database Server	[redacted]	[redacted]
36			4	Intel MP 7041 dual-core Xeon processors		
37			8	8GB Memory		
38			2	73GB 10K Disk Drives		
39			4	Network Interface Cards		
40			2	2GB Fibre Channel HBA's		
41		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
42			1	2GB Memory		
43			2	18GB Disk Drive		
44			1	DVD		
45			1	1.8GHz/512K Processor		
46			1	Pro 100+ Ethernet NICs		
47			1	2GB Memory (2x1GB 533FSB)		
48		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
49			1	2GB Memory		
50			2	18GB Disk Drive		
51			1	1.8GHz/512K Processor		
52			1	DVD		
53			1	Pro 100+ Ethernet NICs		
54			1	2GB Memory (2x1GB 533FSB)		
55		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
56			1	2GB Memory		
57			2	18GB Disk Drive		
58			1	1.8GHz/512K Processor		
59			1	DVD		
60			1	Pro 100+ Ethernet NICs		
61			1	2GB Memory (2x1GB 533FSB)		
62		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
63			1	2GB Memory		
64			2	18GB Disk Drive		
65			1	1.8GHz/512K Processor		
66			1	DVD		
67			1	Pro 100+ Ethernet NICs		
68			1	2GB Memory (2x1GB 533FSB)		

Vendor Machines
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DOS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
69		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
70			1	2GB Memory		
71			2	18GB Disk Drive		
72			1	1.8GHz/512K Processor		
73			1	DVD		
74			1	Pro 100+ Ethernet NICs		
75			1	2GB Memory (2x1GB 533FSB)		
76		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
77			1	2GB Memory		
78			2	18GB Disk Drive		
79			1	1.8GHz/512K Processor		
80			1	DVD		
81			1	Pro 100+ Ethernet NICs		
82			1	2GB Memory (2x1GB 533FSB)		
83		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
84			1	2GB Memory		
85			2	18GB Disk Drive		
86			1	1.8GHz/512K Processor		
87			1	DVD		
88			1	Pro 100+ Ethernet NICs		
89			1	2GB Memory (2x1GB 533FSB)		
90		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
91			1	2GB Memory		
92			2	18GB Disk Drive		
93			1	1.8GHz/512K Processor		
94			1	DVD		
95			1	Pro 100+ Ethernet NICs		
96			1	2GB Memory (2x1GB 533FSB)		
97		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
98			1	2GB Memory		
99			2	18GB Disk Drive		
100			1	1.8GHz/512K Processor		
101			1	DVD		
102			1	Pro 100+ Ethernet NICs		

Vendor Machines
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DOS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
103			1	2GB Memory (2x1GB 533FSB)		
104		[redacted]	1	SURE Backup	[redacted]	[redacted]
105			2	18GB Disk Drive		
106			1	1GB Memory		
107			1	1.8GHz/512K Processor		
108			1	DVD		
109			1	Pro 100+ Ethernet NICs		
110			1	Fibre Channel HBAs		
111			3	36GB Disk Drive		
112		[redacted]	1	SURE SAN Tape Library	[redacted]	[redacted]
113			4	SDLT 320 Tape Drive		
114			1	Redundant Power Supply		
115		[redacted]	1	SURE CX700	[redacted]	[redacted]
116			25	SFP modules 2GB		
117			90	146GB 15K Disk Drives		
118			5	DAE 2GB Expansion		
119			1	DAE 2G FC		
120		[redacted]	1	SURE Application Server	[redacted]	[redacted]
121			3	1.6GHz/1.256M Processor		
122			1	4GB Memory		
123			2	18GB Disk Drive		
124			1	Pro 100+ Ethernet NIC		
125			1	DVD		
126			2	Fibre Channel HBA		
127		[redacted]	1	SURE Application Server	[redacted]	[redacted]
128			3	1.6GHz/1.256M Processor		
129			1	4GB Memory		
130			2	18GB Disk Drive		
131			1	Pro 100+ Ethernet NIC		
132			1	DVD		
133			2	Fibre Channel HBA		
134		[redacted]	1	SURE Test Database SQL Server	[redacted]	[redacted]
135			2	2.8GHz/4MB Dual Core Xeon Processor		
136			4	2GB Memory		

Vendor Machines
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DOS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
137			2	73GB 15K Disk Drive		
138			4	Network Interface Card		
139			2	2GB Fibre Channel HBA's		
140		[redacted]	1	SURE Test Database SQL Server	[redacted]	[redacted]
141			2	2.8GHz/4MB Dual Core Xeon Processor		
142			4	2GB Memory		
143			2	73GB 15K Disk Drive		
144			4	Network Interface Card		
145			2	2GB Fibre Channel HBA's		
146		[redacted]	1	SURE Performance Test (Sandbox)	[redacted]	[redacted]
147			1	1.8GHz/512K Processor		
148			1	1GB Memory		
149			2	18GB Disk Drive		
150			1	Pro 100+ Ethernet NIC		
151			1	DVD		
152			2	Fibre Channel HBA		
153		[redacted]	1	SURE TC (Application Server)	[redacted]	[redacted]
154			2	18GB Memory		
155			1	DVD		
156			2	Pro 1000+ Copper Ethernet NIC		
157			1	2GB Memory		
158			1	2.8GHz/533BU Processor		
159			1	2GB Memory		
160		[redacted]	1	SURE Test Server 1	[redacted]	[redacted]
161			1	2.8GHz/533BU Processor		
162			2	2GB Memory		
163			2	Pro 1000+ Copper Ethernet NIC		
164			2	18GB Disk Drive		
165		[redacted]	1	SURE Test Server 2	[redacted]	[redacted]
166			1	2.8GHz/533BU Processor		
167			2	2GB Memory		
168			2	Pro 1000+ Copper Ethernet NIC		
169			2	18GB Disk Drive		
170		[redacted]	1	SURE FTP Server 1 (Production)	[redacted]	[redacted]

Vendor Machines
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DOS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
171			1	2.8GHz/533BU Processor		
172			1	2GB Memory		
173			2	Pro 1000+ Copper Ethernet NIC		
174			2	36GB Disk Drive		
175		[redacted]	1	SURE FTP Server 2 (Production)	[redacted]	[redacted]
176			1	2.8GHz/533BU Processor		
177			1	2GB Memory		
178			2	Pro 1000+ Copper Ethernet NIC		
179			2	36GB Disk Drive		
180		[redacted]	1	SURE FTP Server 3 (System Test)	[redacted]	[redacted]
181			1	2.8GHz/533BU Processor		
182			1	2GB Memory		
183			2	Pro 1000+ Copper Ethernet NIC		
184			2	36GB Disk Drive		
185		[redacted]	1	SURE Admin Server	[redacted]	[redacted]
186			1	3.0GHz/2MB Xeon Processor		
187			1	4GB Memory		
188			2	36GB Disk Drive		
189			4	146GB Disk Drive		
190			1	DVD		
191		[redacted]	1	SURE Application Server	[redacted]	[redacted]
192			2	3.0GHz/2MB Xeon Processor		
193			1	4GB Memory		
194			2	73GB/15K Disk Drive (RAID-1 Boot)		
195			2	146GB Disk Drive		
196		[redacted]	1	SURE Application Server	[redacted]	[redacted]
197			2	3.0GHz/2MB Xeon Processor		
198			1	4GB Memory		
199			2	73GB/15K Disk Drive (RAID-1 Boot)		
200			2	146GB Disk Drive		
201		[redacted]	1	SURE Application Server	[redacted]	[redacted]
202			2	3.0GHz/2MB Xeon Processor		
203			1	4GB Memory		
204			2	73GB/15K Disk Drive (RAID-1 Boot)		

Vendor Machines
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DOS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
205			2	146GB Disk Drive		
206		[redacted]	1	SURE Distribution SQL Server	[redacted]	[redacted]
207			2	2.8GHz/4MB Dual Core Xeon Processor		
208			4	2GB Memory		
209			2	73GB 15K Disk Drive		
210			4	Network Interface Card		
211			2	2GB Fibre Channel HBA's		
212		[redacted]	1	SURE Distribution SQL Server	[redacted]	[redacted]
213			2	2.8GHz/4MB Dual Core Xeon Processor		
214			4	2GB Memory		
215			2	73GB 15K Disk Drive		
216			4	Network Interface Card		
217			2	2GB Fibre Channel HBA's		
218		[redacted]	1	SURE Test Load Environment	[redacted]	TBD
219			1	3.0GHz/4MB Xeon Dual-core Processor		
220			1	4GB Memory		
221			1	80GB/10K SATA drive (boot)		
222			1	160GB/10K SATA drive (data)		
223			1	DVD		
224			2	Network Interface Card		
225			1	PCIe x 16 nVidia Quadro FS1700 Video Card with 512MB RAM		
226		[redacted]	1	SURE Test Load Environment	[redacted]	TBD
227			1	3.0GHz/4MB Xeon Dual-core Processor		
228			1	4GB Memory		
229			1	80GB/10K SATA drive (boot)		
230			1	160GB/10K SATA drive (data)		
231			1	DVD		
232			2	Network Interface Card		
233			1	PCIe x 16 nVidia Quadro FS1700 Video Card with 512MB RAM		
234		[redacted]	1	SURE Test Load Environment	[redacted]	TBD
235			1	3.0GHz/4MB Xeon Dual-core Processor		
236			1	4GB Memory		

Vendor Machines
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DOS

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
237			1	80GB/10K SATA drive (boot)		
238			1	160GB/10K SATA drive (data)		
239			1	DVD		
240			2	Network Interface Card		
241			1	PCIe x 16 nVidia Quadro FS1700 Video Card with 512MB RAM		
242		[redacted]	1	SURE Test Load Environment	[redacted]	TBD
243			1	3.0GHz/4MB Xeon Dual-core Processor		
244			1	4GB Memory		
245			1	80GB/10K SATA drive (boot)		
246			1	160GB/10K SATA drive (data)		
247			1	DVD		
248			2	Network Interface Card		
249			1	PCIe x 16 nVidia Quadro FS1700 Video Card with 512MB RAM		

Vendor Machines
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DPW

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
1		[redacted]	1	System A CS7832-812	[redacted]	[redacted]
2			2	12/24GB DDS3 SCSI Tape Drive		
3			1	16 Port Fast Ethernet Switch		
4			7	32B PCI Ethernet		
5			3	36 Track Double Tape Drive		
6			5	36 Track Single Tape Drive		
7			89	36GB Disk Drive		
8			3	36 Track Quadruple Tape Drive		
9			16	Fibre Channel HBA		
10			18	9840 Tape Drives		
11			2	18 Track Tape Drive		
12			32	Channel Adapter, SCSI ULTRA Wide		
13			1	CLU Server RS423		[redacted]
14			9	CSIOPK Assembly		
15			2	CSIOPN PCA		
16			4	36 Track Controller		
17			12	36 Track Automatic Tape Drive		
18			4	36 Track Manual Tape Drive		
19			4	Ethernet Adapter		
20			8	Ethernet Channel Adapter		
21			4	K Bus Module		
22			2	Dual SIF Expansion		
23			12	I/O Channel Expansion		
24			2	4GB Memory		
25			1	8GB RAM Memory		
26			2	UPS Filter Power		
27			2	UPS4 6KVA Power		
28			1	XPC Model 2 512MB Processor		
29			2	Sparc Workstation		
30			4	Storage Tek Controller		
31			2	Storage Tek LCU		
32			1	Storage Tek LMU		
33			2	Storage Tek LSM		
34			3	Subpod Version B w/32MB Cache		

Vendor Machines
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DPW

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
35			2	Tape Controller Cabinets		
36			9	36 Track Quad Tape Drive		
37			6	Uniservo 40 Dual		
38			8	Dorado K bus SCIOP with 1 fibre channel adapter and 1 expansion interface		
39			4	Expansion Racks		
40			12	Fibre Channel Adapter		
41		[redacted]	1	System C/D CS7822-608	[redacted]	[redacted]
42			2	12/24GB DDS3 SCSI Tape Drive		
43			1	16 Port Fast Ethernet Switch		
44			7	32B PCI Ethernet PCIOPK Assembly		
45			3	36 Track Tape Drive		
46			18	9840 Tape Drive		
47			4	Fast Ethernet Channel Adapter		
48			40	Channel Adapter, SCSI Ultra Wide		
49			19	CSIOPK Assembly		
50			4	Ethernet Adapter		
51			8	Ethernet Channel Adapter		
52			4	K Bus Module		
53			2	4GB Memory		
54			1	8GB RAM Memory		
55			2	PCI Module		
56			2	Subpod Version B w/32MB Cache, (4 processors)		
57		[redacted]		CAO Imaging Server - FileNet eProcess/CSAR	[redacted]	[redacted]
58			4	3.16GHz/1MB Xeon Processors		
59			4	GB Memory (8 x 512GB)		
60			2	73GB/10K Disks (RAID-1 Boot)		
61			2	100/1000 Ethernet NICs		
62			2	2Gb Fibre Channel HBAs		
63		[redacted]	1	CAO Imaging Server - FileNet Content Services	[redacted]	[redacted]
64			4	3.16GHz/1MB Xeon Processors		
65			4	GB Memory (8 x 512GB)		
66			2	73GB/10K Disks (RAID-1 Boot)		
67			2	100/1000 Ethernet NICs		

Vendor Machines
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DPW

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
68			2	2Gb Fibre Channel HBAs		
69		[redacted]	1	CAO Imaging Server - Ascent Capture/Internet Development	[redacted]	[redacted]
70			2	3.0GHz/2MB Xeon Processors		
71			4	GB Memory (2 x 1GB)		
72			2	36GB/15K Disks (RAID-1 Boot)		
73			3	73GB/10K Disks (RAID-5)		
74			2	100/1000 Ethernet NICs		
75		[redacted]	1	CAO Imaging Server - Ascent Capture Production	[redacted]	[redacted]
76			2	3.0GHz/2MB Xeon Processors		
77			4	GB Memory (2 x 1GB)		
78			2	36GB/15K Disks (RAID-1 Boot)		
79			3	146GB/10K Disks (RAID-5)		
80			2	100/1000 Ethernet NICs		
81			2	Ethernet NIC cards		
82		[redacted]	1	CAO Imaging Server - Ascent Internet Production	[redacted]	[redacted]
83			2	3.0GHz/2MB Xeon Processors		
84			4	GB Memory (2 x 1GB)		
85			2	36GB/15K Disks (RAID-1 Boot)		
86			3	146GB/10K Disks (RAID-5)		
87			2	100/1000 Ethernet NICs		
88		[redacted]	1	CAO Imaging Server - FileNet Web Services	[redacted]	[redacted]
89			2	3.0GHz/2MB Xeon Processors		
90			2	GB Memory (2 x 1GB)		
91			2	36GB/15K Disks (RAID-1 Boot)		
92			3	73GB/10K Disks (RAID-5)		
93			2	100/1000 Ethernet NICs		
94		[redacted]	1	Cognos ReportNet Production Web Server	[redacted]	[redacted]
95			2	3.0GHz/2MB Xeon Processor		
96			1	4GB Memory		
97			2	36GB 15K Disk Drive (RAID-1)		
98			3	73GB 15K Disk Drive (RAID-5)		
99			2	100/1000 Ethernet NIC cards		
100		[redacted]	1	Cognos ReportNet Production Content Server	[redacted]	[redacted]

Vendor Machines
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DPW

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
101			2	3.0GHz/2MB Xeon Processor		
102			1	4GB Memory		
103			2	36GB 15K Disk Drive (RAID-1)		
104			3	146GB/15K Disk Drives (RAID-5)		
105			2	100/1000 Ethernet NIC cards		
106		[redacted]	1	Cognos ReportNet Production Application Server	[redacted]	
107			4	3.16GHz/1MB Processor		
108			1	8GB Memory		
109			2	36GB 15K Disk Drive (RAID-1)		
110			3	146GB 10K Disk Drive (RAID-5)		
111			2	100/1000 Ethernet NIC cards		
112		[redacted]	1	Cognos ReportNet Development Server	[redacted]	
113			4	3.16GHz/1MB Processor		
114			1	8GB Memory		
115			2	36GB 15K Disk Drive (RAID-1)		
116			3	146GB 10K Disk Drive (RAID-5)		
117			2	100/1000 Ethernet NIC cards		
118		[redacted]	1	Cognos ReportNet Training Server	[redacted]	
119			4	3.16GHz/1MB Processor		
120			1	8GB Memory		
121			2	36GB 15K Disk Drive (RAID-1)		
122			3	146GB 10K Disk Drive (RAID-5)		
123			2	100/1000 Ethernet NIC cards		
124		[redacted]	1	Cognos ReportNet TFP Web Server	[redacted]	
125			2	3.0GHz/2MB Xeon Processor		
126			1	4GB Memory		
127			2	36GB 15K Disk Drive (RAID-1)		
128			3	73GB 15K Disk Drive (RAID-5)		
129			2	100/1000 Ethernet NIC cards		
130		[redacted]	1	Cognos ReportNet TFP Content Server	[redacted]	
131			2	3.0GHz/2MB Xeon Processor		
132			1	4GB Memory		
133			2	36GB 15K Disk Drive (RAID-1)		
134			3	146GB/15K Disk Drives (RAID-5)		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
135			2	100/1000 Ethernet NIC cards		
136		[redacted]	1	Cognos ReportNet TFP Application Server	[redacted]	
137			2	3.0GHz/2MB Xeon Processor		
138			1	4GB Memory		
139			2	36GB 15K Disk Drive (RAID-1)		
140			3	146GB/15K Disk Drives (RAID-5)		
141			2	100/1000 Ethernet NIC cards		
142		[redacted]	1	EVSE System B Enterprise Server - SAT Environment Support	[redacted]	
143			32	1.4GHz/1.5MB Xeon MP Processors		
144			4	8GB memory		
145			4	18GB Disks (Mirrored boot)		
146			2	36GB Disks (Mirrored boot)		
147			6	Optical Fibre Controllers		
148			2	10/100 Ethernet		
149		[redacted]	1	EVSE System C Enterprise Server - MS-SQL Support	[redacted]	
150			32	1.4GHz/1.5MB Xeon MP Processors		
151			4	8GB memory		
152			8	36GB Disks (Mirrored boot)		
153			8	Optical Fibre Controllers		
154			2	10/100 Ethernet		
155		[redacted]	1	EVSE Enterprise Server - OLTP/DW/Test/Dev Support	[redacted]	
156			2	4x1.6GHz Intel Itanium 2 CPUs		
157			1	32GB memory		
158			1	32GB memory		
159			2	2 x 72GB Mirrored Boot Disks		
160			8	Fibre Channel HBAs		
161			16	Network Interface Cards (NICs)		
162		[redacted]	1	EVSE Enterprise Server - OLTP R&D Support	[redacted]	
163			2	4x1.5GHz Intel Itanium 2 CPUs		
164			2	16GB memory		
165			2	2 x 36GB Mirrored Boot Disks		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
166			8	Fibre Channel HBAs		
167			12	Network Interface Card (NICs)		
168		[redacted]	1	EVSE Enterprise Server - OLTP/DW/Test/Dev Support	[redacted]	[redacted]
169			2	4x 1.6GHz Intel Itanium 2 CPUs		
170			1	32GB memory		
171			1	32GB memory		
172			2	2 x 72GB Mirrored Boot Disks		
173			8	Fibre Channel HBAs		
174			16	Network Interface Cards (NICs)		
175		[redacted]	1	EVSE Enterprise Server - OLTP/DW/Test/Dev Support	[redacted]	[redacted]
176			2	4x1.6GHz Intel Itanium 2 CPUs		
177			1	32GB memory		
178			1	32GB memory		
179			2	2 x 72GB Mirrored Boot Disks		
180			8	Fibre Channel HBAs		
181			16	Network Interface Cards (NICs)		
182		[redacted]	1	EVSE Enterprise Server - OLTP/DW/Test/Dev Support	[redacted]	[redacted]
183			2	8x1.6GHz Intel Itanium 2 CPUs		
184			1	24GB memory		
185			1	40GB memory		
186			2	2 x 72GB Mirrored Boot Disks		
187			8	Fibre Channel HBAs		
188			16	Network Interface Cards (NICs)		
189		[redacted]	1	EVSE Enterprise Server - OLTP/DW/Test/Dev Support	[redacted]	[redacted]
190			1	12x1.6GHz Intel Itanium 2 CPUs		
191			1	40GB memory		
192			1	2 x 72GB Mirrored Boot Disks		
193			7	Fibre Channel HBAs		
194			6	Network Interface Cards (NICs)		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
195		[redacted]	1	EVSE Enterprise Server - OLTP/DW/Test/Dev Support	[redacted]	[redacted]
196			2	4x1.6GHz Intel Itanium 2 CPUs		
197			3	16GB memory		
198			2	2 x 72GB Mirrored Boot Disks		
199			8	Fibre Channel HBAs		
200			16	Network Interface Cards (NIC)		
201		[redacted]	1	EVSE Enterprise Server - MS-SQL Support	[redacted]	[redacted]
202			2	8x1.6GHz Intel Itanium 2 CPUs		
203			1	32GB memory		
204			1	24GB memory		
205			2	2 x 72GB Mirrored Boot Disks		
206			8	Fibre Channel HBAs		
207			16	Network Interface Cards (NIC)		
208		[redacted]	1	EVSE Enterprise Server - MS-SQL Support	[redacted]	[redacted]
209			1	8x1.6GHz Intel Itanium 2 CPUs		
210			1	24GB memory		
211			1	2 x 72GB Mirrored Boot Disks		
212			4	Fibre Channel HBAs		
213			8	Network Interface Cards (NIC)		
214			1	4x1.6GHz/9MB Intel Itanium 2 CPU		
215			1	24GB memory		
216			1	2 x 36GB Mirrored Boot Disks		
217			2	Fibre Channel HBAs		
218			2	Network Interface Card (NICs)		
219		[redacted]	1	EVSE Enterprise Server - Cognos/Informatica	[redacted]	[redacted]
220			12	3.0GHz/4MB Processors		
221			16	1GB Memory DIMM		
222			4	36GB Mirrored Boot Disks		
223			4	2 x 72GB Mirrored Boot Disks		
224			12	100/1000 Ethernet NICs		
225			4	Fibre Channel HBAs		
226		[redacted]	1	EVSE Enterprise Server - Database Mgmt Tools	[redacted]	[redacted]
227			2	3.6GHz/2MB Xeon Processors		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION		MACHINE MODEL	MACHINE S/N
228			8	2GB Memory			
229			2	73GB/10K Disks (RAID-1 Boot)			
230			3	73GB/10K Disks (RAID-5 data)			
231			2	100/1000 Ethernet NICs			
232		[redacted]	1	EVSE Server - Veritas NetBackup Master	Media	[redacted]	[redacted]
233			4	3.33GHz/8MB Xeon Processors			
234			8	1GB Memory			
235			2	73GB/15K Disks (RAID-1 Boot)			
236			5	100/1000 Ethernet NICs			
237			2	2Gb Fibre Channel HBAs			
238		[redacted]	1	EVSE Server - WebMethods		[redacted]	[redacted]
239			4	3.33GHz/8MB Xeon Processors			
240			4	1GB Memory			
241			2	73GB/15K Disks (RAID-1 Boot)			
242			6	100/1000 Ethernet NICs			
243			2	2Gb Fibre Channel HBAs			
244		[redacted]	1	EVSE Server - WebMethods		[redacted]	[redacted]
245			4	3.33GHz/8MB Xeon Processors			
246			4	1GB Memory			
247			2	73GB/15K Disks (RAID-1 Boot)			
248			6	100/1000 Ethernet NICs			
249			3	2Gb Fibre Channel HBAs			
250		[redacted]	1	EVSE Server - H-Net Development		[redacted]	[redacted]
251			4	3.33GHz/8MB Xeon Processors			
252			8	1GB Memory			
253			2	36GB/15K Disks (RAID-1 Boot)			
254			2	36GB/15K Disks (RAID-5 data)			
255			5	100/1000 Ethernet NICs			
256		[redacted]	1	OCYF Server		[redacted]	[redacted]
257			1	4GB Memory			
258			1	DVD			
259			1	3.6GHz/2MB Processor			
260			2	73GB 10K Disk Drive			
261			2	Fibre Channel HBAs			

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
262		[redacted]	1	OCYF Server	[redacted]	[redacted]
263			1	4GB Memory		
264			1	DVD		
265			1	3.6GHz/2MB Processor		
266			2	73GB 10K Disk Drive		
267			2	Fibre Channel HBAs		
268		[redacted]	1	OCYF Production Server	[redacted]	[redacted]
269			2	3.0GHz/4MB dual-core Xeon Processor		
270			1	4GB Memory		
271			2	73GB/15K Disks (RAID-1 Boot))		
272			1	DVD		
273			2	Ethernet NICs		
274			2	Fibre Channel HBAs		
275		[redacted]	1	Open TI Test Server	[redacted]	[redacted]
276			1	2GB Memory		
277			3	1.5GHz 1MB Processor		
278			2	36GB U320 15K Disk Drive		
279		[redacted]	1	Open TI Veritas Server	[redacted]	[redacted]
280			1	2GB Memory		
281			3	1.5GHz 1MB Processor		
282			2	36GB U320 15K Disk Drive		
283		[redacted]	1	Open TI Netbackup Server	[redacted]	[redacted]
284			1	2.4GHz 512K Processor		
285			1	1GB Memory		
286			2	18GB U320 15K Disk Drive		
287			3	36GB U320 15K Disk Drive		
288			1	DVD		
289			2	PRO 1000+ Copper Ethernet NICs		
290			1	2GB Fibre Channel HBAs		
291		[redacted]	1	Open TI Code 1 Server	[redacted]	[redacted]
292			3	1.5GHz 1MB Processor		
293			1	2GB Memory		
294			2	36GB U320 15K Disk Drive		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
295		[redacted]		Open TI Code 1 Server	[redacted]	[redacted]
296			3	1.5GHz 1MB Processor		
297			1	2GB Memory		
298			2	36GB U320 15K Disk Drive		
299		[redacted]	1	Expanded Capacity Server	[redacted]	[redacted]
300			4	2.0GHz 16GB Processor		
301			2	2x36GB Disk Drive (RAID)		
302			16	1GB Memory		
303			6	1GB Memory DIMM		
304			4	100/1000 Ethernet NICs		
305		[redacted]	1	Expanded Capacity Server	[redacted]	[redacted]
306			6	2.0GHz 16GB Processor		
307			2	2x36GB Disk Drive (RAID)		
308			16	1GB Memory		
309			5	1GB Memory DIMM		
310			4	100/1000 Ethernet NICs		
311		[redacted]	1	Expanded Capacity Media Server	[redacted]	[redacted]
312			3	2.0GHz 2MB Processor		
313			3	2GB Memory		
314			2	18GB U320 15K Disk Drive		
315			3	36GB U320 15K Disk Drive		
316			1	100/1000 Ethernet NICs		
317			2	HBA Fibre Channel		
318		[redacted]	1	Expanded Capacity Media Server	[redacted]	[redacted]
319			3	2.0GHz 2MB Processor		
320			3	2GB Memory		
321			2	18GB U320 15K Disk Drive		
322			3	36GB U320 15K Disk Drive		
323			1	100/1000 Ethernet NICs		
324			2	HBA Fibre Channel		
325		[redacted]	1	Expanded Capacity Media Server	[redacted]	[redacted]
326			3	2.0GHz 2MB Processor		
327			3	2GB Memory		
328			2	18GB U320 15K Disk Drive		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
329			3	36GB U320 15K Disk Drive		
330			1	100/1000 Ethernet NICs		
331			2	HBA Fibre Channel		
332		[redacted]	1	Expanded Capacity Media Server	[redacted]	[redacted]
333			4	3.0GHz/4MB Dual-core Xeon Processor		
334			8	1GB Memory		
335			2	73GB 15K Disk Drive (RAID-1)		
336			3	146GB 15K Disk Drive (RAID-5)		
337			2	Ethernet NIC		
338			2	HBA Fibre Channel		
339		[redacted]	1	Expanded Capacity Media Server	[redacted]	[redacted]
340			4	3.0GHz/4MB Dual-core Xeon Processor		
341			8	1GB Memory		
342			2	73GB 15K Disk Drive (RAID-1)		
343			3	146GB 15K Disk Drive (RAID-5)		
344			2	Ethernet NIC		
345			2	HBA Fibre Channel		
346		[redacted]	1	Expanded Capacity Media Server	[redacted]	[redacted]
347			4	3.0GHz/4MB Dual-core Xeon Processor		
348			8	1GB Memory		
349			2	73GB 15K Disk Drive (RAID-1)		
350			3	146GB 15K Disk Drive (RAID-5)		
351			2	Ethernet NIC		
352			2	HBA Fibre Channel		
353		[redacted]	1	Expanded Capacity Media Server	[redacted]	[redacted]
354			4	3.0GHz/4MB Dual-core Xeon Processor		
355			8	1GB Memory		
356			2	73GB 15K Disk Drive (RAID-1)		
357			3	146GB 15K Disk Drive (RAID-5)		
358			2	Ethernet NIC		
359			2	HBA Fibre Channel		
360		[redacted]	1	Unified Security Server	[redacted]	[redacted]
361			4	3.66GHz/1MB Xeon processor		
362			1	8GB Memory		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
363			2	36GB 15K Disk Drive (RAID-1)		
364			4	146GB 10K Disk Drive (RAID-5)		
365			2	100/1000 Ethernet NIC cards		
366		[redacted]	1	Unified Security Server	[redacted]	
367			4	3.66GHz/1MB Xeon processor		
368			1	8GB Memory		
369			2	36GB 15K Disk Drive (RAID-1)		
370			4	146GB 10K Disk Drive (RAID-5)		
371			2	100/1000 Ethernet NIC cards		
372		[redacted]	1	Unified Security Server	[redacted]	
373			4	3.66GHz/1MB Xeon processor		
374			1	8GB Memory		
375			2	36GB 15K Disk Drive (RAID-1)		
376			4	146GB 10K Disk Drive (RAID-5)		
377			2	100/1000 Ethernet NIC cards		
378		[redacted]	1	Unified Security Server	[redacted]	
379			4	3.66GHz/1MB Xeon processor		
380			1	8GB Memory		
381			2	36GB 15K Disk Drive (RAID-1)		
382			4	146GB 10K Disk Drive (RAID-5)		
383			2	100/1000 Ethernet NIC cards		
384		[redacted]	1	Unified Security Server	[redacted]	
385			4	3.66GHz/1MB Xeon processor		
386			1	8GB Memory		
387			2	36GB 15K Disk Drive (RAID-1)		
388			4	146GB 10K Disk Drive (RAID-5)		
389			2	100/1000 Ethernet NIC cards		
390		[redacted]	1	Unified Security Server	[redacted]	
391			4	3.66GHz/1MB Xeon processor		
392			1	8GB Memory		
393			2	36GB 15K Disk Drive (RAID-1)		
394			4	146GB 10K Disk Drive (RAID-5)		
395			2	100/1000 Ethernet NIC cards		
396		[redacted]	1	Unified Security Server	[redacted]	

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
397			4	3.66GHz/1MB Xeon processor		
398			1	8GB Memory		
399			2	36GB 15K Disk Drive (RAID-1)		
400			4	146GB 10K Disk Drive (RAID-5)		
401			2	100/1000 Ethernet NIC cards		
402		[redacted]	1	Unified Security Server	[redacted]	
403			4	3.66GHz/1MB Xeon processor		
404			1	8GB Memory		
405			2	36GB 15K Disk Drive (RAID-1)		
406			4	146GB 10K Disk Drive (RAID-5)		
407			2	100/1000 Ethernet NIC cards		
408		[redacted]	1	Unified Security Server	[redacted]	
409			2	2.8GHz/4MB Dual-core Xeon processor		
410			1	4GB Memory		
411			2	36GB 15K Disk Drive (RAID-1)		
412			4	146GB 10K Disk Drive (RAID-5)		
413			2	100/1000 Ethernet NIC cards		
414		[redacted]	1	Unified Security Server	[redacted]	
415			2	2.8GHz/4MB Dual-core Xeon processor		
416			1	4GB Memory		
417			2	36GB 15K Disk Drive (RAID-1)		
418			4	146GB 10K Disk Drive (RAID-5)		
419			2	100/1000 Ethernet NIC cards		
420		[redacted]	1	Unified Security Server	[redacted]	
421			2	2.8GHz/4MB Dual-core Xeon processor		
422			1	4GB Memory		
423			2	36GB 15K Disk Drive (RAID-1)		
424			4	146GB 10K Disk Drive (RAID-5)		
425			2	100/1000 Ethernet NIC cards		
426		[redacted]	1	Unified Security Server	[redacted]	
427			2	2.8GHz/4MB Dual-core Xeon processor		
428			1	4GB Memory		
429			2	36GB 15K Disk Drive (RAID-1)		
430			4	146GB 10K Disk Drive (RAID-5)		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION		MACHINE MODEL	MACHINE S/N
431			2	100/1000 Ethernet NIC cards			
432		[redacted]	1	Unified Security Server		[redacted]	
433			2	2.8GHz/4MB Dual-core Xeon processor			
434			1	4GB Memory			
435			2	36GB 15K Disk Drive (RAID-1)			
436			4	146GB 10K Disk Drive (RAID-5)			
437			2	100/1000 Ethernet NIC cards			
438		[redacted]	1	Unified Security Server		[redacted]	
439			2	2.8GHz/4MB Dual-core Xeon processor			
440			1	4GB Memory			
441			2	36GB 15K Disk Drive (RAID-1)			
442			4	146GB 10K Disk Drive (RAID-5)			
443			2	100/1000 Ethernet NIC cards			
444		[redacted]	1	Unified Security Server		[redacted]	
445			2	2.8GHz/4MB Dual-core Xeon processor			
446			1	4GB Memory			
447			2	36GB 15K Disk Drive (RAID-1)			
448			4	146GB 10K Disk Drive (RAID-5)			
449			2	100/1000 Ethernet NIC cards			
450		[redacted]	1	Unified Security Server		[redacted]	
451			2	2.8GHz/4MB Dual-core Xeon processor			
452			1	4GB Memory			
453			2	36GB 15K Disk Drive (RAID-1)			
454			4	146GB 10K Disk Drive (RAID-5)			
455			2	100/1000 Ethernet NIC cards			
456		[redacted]	1	Unified Security Server		[redacted]	
457			4	3.2GHz/8MB Xeon processor			
458			1	8GB Memory			
459			2	73GB 15K Disk Drive (RAID-1)			
460			4	146GB 10K Disk Drive (RAID-5)			
461			1	DVD-ROM			
462			2	100/1000 Ethernet NIC cards			
463		[redacted]	1	Unified Security Server		[redacted]	
464			4	3.2GHz/8MB Xeon processor			

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION		MACHINE MODEL	MACHINE S/N
465			1	8GB Memory			
466			2	73GB 15K Disk Drive (RAID-1)			
467			4	146GB 10K Disk Drive (RAID-5)			
468			1	DVD-ROM			
469			2	100/1000 Ethernet NIC cards			
470		[redacted]	1	System F IX6802-88		[redacted]	
471			6	64MW Memory Expansion			
472			4	Channel Adapter			
473			3	2200 Modem			
474			1	X-Term Console			
475			3	512MB Memory Expansion			
476			1	8GB Datasave Disk Drive			
477			22	SCSI Adapter			
478			4	CSIOPN PCA			
479			20	35.8GB Mirrored Disk Drive			
480			1	SYM 5.0 ICDA 96			
481			1	4096MB Cache Memory			
482			4	4 Port Ultra SCSI Director			
483			2	4 Port Remote Link Director			
484			1	Channel Director			
485			4	Tape Drive Cabinet			

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
486			20	9840 Tape Drive		
487			6	Fast Ethernet Channel Adapter		
488			1	CSIOP		
489			24	18-Track Tape Drives		
490		[redacted]	1	PACSES OpCon/xps	[redacted]	
491			2	3.0GHz/2MB Processor		
492			1	4GB Memory		
493			2	73GB 15K Disks (RAID 1)		
494			1	8X DVD-ROM Drive		
495			2	100/1000 Ethernet NIC's		
496		[redacted]	1	SSI Server	[redacted]	
497			4	3.0GHz 4P 8GB Processor		
498			2	36GB Disk Drive (RAID)		
499			12	Fibre Channel HBAs		
500			22	100/1000 Ethernet NICs		
501			2	4GB Memory		
502			16	3.0GHz/4MB processor		
503			13	1GB Memory DIMM		
504			4	36GB Mirrored Boot Disks		
505		[redacted]	1	SSI ISA Support Server co-located at CTC	[redacted]	
506			2	3.0GHz/2MB Xeon Processors		
507			2	GB Memory (2 x 1GB)		
508			2	146GB/10K Disks (RAID-1 boot)		
509			2	100/1000 Ethernet NICs		
510		[redacted]	1	SSI/OnBase Server	[redacted]	
511			4	3.2GHz/8MB Xeon processor		
512			1	8GB memory		
513			2	73GB 15K Disk Drives (RAID-1)		
514			4	146GB 10K Disks (RAID-5)		
515			1	DVD/CDR-W		
516			2	10/1000 Ethernet NIC cards		

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LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
517		[redacted]	1	Oracle Production Server	[redacted]	
518			8	1.6GHz/9MB Itanium2 Processor		
519			32	1GB Memory		
520			2	36GB/15K Disk Drive (RAID-1 boot)		
521			4	Ethernet NIC		
522			2	Fibre Channel HBA		
523		[redacted]	1	Informatica Production Server	[redacted]	
524			4	3.4GHz Dual-core MP 7140M Xeon Processor		
525			16	1GB Memory		
526			2	72GB/10K Disk Drive (RAID-1 boot)		
527			1	DVD		
528			3	Ethernet NIC		
529			2	Fibre Channel HBA		
530		[redacted]	1	Pharmacy Carve Out Server	[redacted]	
531			4	3.2GHz/8MB Dual-core Xeon Processor		
532			8	1GB Memory		
533			2	73GB/15K Disk Drive (RAID-1 boot)		
534			2	146GB/15K Disk Drive (RAID-1 data)		
535			1	DVD		
536			2	100/1000 Ethernet NIC		
537		[redacted]	1	Pharmacy Carve Out Server	[redacted]	
538			4	3.2GHz/8MB Dual-core Xeon Processor		
539			8	1GB Memory		
540			2	73GB/15K Disk Drive (RAID-1 boot)		
541			2	146GB/15K Disk Drive (RAID-1 data)		
542			1	DVD		
543			2	100/1000 Ethernet NIC		
544		[redacted]	1	Web eCIS and SAT Server	[redacted]	
545			4	Dual-core MP 7140M Xeon Processor - Web eCIS Prod Partition		
546			1	8GB Memory		
547			2	72GB/10K Disk Drive (RAID-1 boot)		
548			3	Ethernet NIC		
549			2	Fibre Channel HBA		

Vendor Machines
Exhibit 3.09(VM)

DPW

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
550			4	Dual-core MP 7140M Xeon Processor - Web eCIS Prod Partition		
551			1	8GB Memory		
552			2	72GB/10K Disk Drive (RAID-1 boot)		
553			3	Ethernet NIC		
554			2	Fibre Channel HBA		
555			4	Dual-core MP 7140M Xeon Processor - Web SAT1 Partition		
556			1	8GB Memory		
557			2	72GB/10K Disk Drive (RAID-1 boot)		
558			3	Ethernet NIC		
559			2	Fibre Channel HBA		
560			4	Dual-core MP 7140M Xeon Processor - Web SAT2 Partition		
561			1	8GB Memory		
562			2	72GB/10K Disk Drive (RAID-1 boot)		
563			3	Ethernet NIC		
564			2	Fibre Channel HBA		
565			4	Dual-core MP 7140M Xeon Processor - IIS Production Partition		
566			1	8GB Memory		
567			2	72GB/10K Disk Drive (RAID-1 boot)		
568			3	Ethernet NIC		
569			2	Fibre Channel HBA		
570			4	Dual-core MP 7140M Xeon Processor - IIS Spare Partition		
571			1	8GB Memory		
572			2	72GB/10K Disk Drive (RAID-1 boot)		
573			3	Ethernet NIC		
574			2	Fibre Channel HBA		
575		[redacted]		Princeton Production Server	[redacted]	
576			4	3.0GHz/4MB Dual-core Xeon processors		
577			1	8GB memory		
578			2	73GB/15K Disk Drives (RAID-1 boot)		
579			4	146GB/15K Disks (RAID-5)		

Vendor Machines
Exhibit 3.09(VM)

DPW

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION		MACHINE MODEL	MACHINE S/N
580			1	DVD			
581			2	Ethernet NIC cards			
582			2	LP12002 HBAs			
583		[redacted]	1	Princeton Production Server		[redacted]	
584			2	3.0GHz/4MB Dual-core Xeon processors			
585			1	4GB memory			
586			2	73GB/15K Disk Drives (RAID-1 boot)			
587			4	146GB/15K Disks (RAID-5)			
588			1	DVD			
589			2	Ethernet NIC cards			
590			2	LP12002 HBAs			
591		[redacted]	1	Conveyor Production Server		[redacted]	
592			2	3.0GHz/4MB Dual-core Xeon processors			
593			1	4GB memory			
594			2.	73GB/15K Disk Drives (RAID-1 boot)			
595			3	146GB/15K Disks (RAID-5)			
596			1	DVD			
597			2	Ethernet NIC cards			

Vendor Machines
Exhibit 3.09(VM)

Shared SAN

LINE #	REVISION DATE	MACHINE	QTY	DESCRIPTION	MACHINE MODEL		MACHINE S/N
1			2	Brocade 12000 Cabinet			
2			2	Brocade 12000 Switch SAN			
3			2	8192MB Memory			
4			1	36GB Disk Drive (Dual pair w/RAID-S)			
5			14	73GB Disk Drive (14 pairs w/mirroring)			
6		[redacted]		EMC CX500 SAN Disk Storage Unit	[redacted]		[redacted]
7			6	73GB, 10K Disk Drive, Factory Installed			
8			60	320GB 5.4K RPM ATA Drive			
9			2	EMC DS-32B2 2GB 32 Port SAN Switches			
10			22	300GB Disk Drive			
11		[redacted]	1	Open TI CLU40 Tape Library	[redacted]		[redacted]
12			2	SCSI Tape Drive			
13			4	35.8GB Mirrored Disk Drive			
14		[redacted]	1	Expanded Capacity DMX3 Disk Subsystem	[redacted]		[redacted]
15			368	146GB/10K Disk Drives			
16			26	300GB/10K Disk Drives			
17			23	500GB/7.2K Disk Drives			
18			96	1GB Cache Memory			
19			56	FA Ports			
20			16	ESCON Ports			
21			1	EMC 3830 Cabinet (PSP)	[redacted]		
22			6	18 Track Disk Drives (PSP)			
23			1	Memory 1024-2 (PSP)			
24			4	4 Port SCSI Director (PSP)			
25			2	146GB RAID1 SAN Disk (PSP)			
26		[redacted]	1	Expanded Capacity SL8500 Modular Library System	[redacted]		[redacted]
27			30	LTO-3 Tape drive			
28			1	SDLT-600 Tape drive			

Vendor Machines
Exhibit 3.09(VM)

Shared SAN

LINE #	REVISION DATE	MACHINE	QTY	DESCRIPTION	MACHINE MODEL		MACHINE S/N
29			2	64 Port DS-4900B SAN Switches			
30			4	LTO-3 Tape drive (PUC)			
31		[redacted]		Expanded Capacity Centera	[redacted]		
32			1	Dual 40U Rack			
33			2	Centera Remote			

Vendor Machines
Exhibit 3.09(VM)

SunGard Disaster Recovery

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
1		IX6800	1	DR 1 Clearpath IX6802-66	[redacted]	[redacted]
2			1	One IP Processor		
3			2	CSIOP		
4			2	64MW Memory		
5			10	SCSI Channel Adapter		
6			6	64MW Memory Expansion		
7			2	Channel Adapter		
8			2	2200 Modem		
9			1	Basic Server NT		
10			1	256 Memory		
11			3	36 Track Single Tape Drive		
12		[redacted]	1	Basic Sandbox System	[redacted]	[redacted]
13			1	36GB Disk Drive (dual pair w/RAID-S)		
14			44	36GB Disk Drive		
15			3	4-Port Channel Director		
16			1	56K LAN Modem		
17			10	9840b Tape Drive		
18			1	Cache Memory		
19			4	CSIOP-PCA		
20			1	EMC8830 Cabinet		
21			24	Fibre Channel Adapter		
22			4	1GHz/256K Processor		
23			2	SCSI DDS3 Tape Drive		
24		[redacted]	1	Expanded Capacity DMX 2000	[redacted]	[redacted]
25			144	146GB 10K Disk Drive		
26			2	4GB Memory		
27			2	8GB Memory		
28			4	Single 8 Port FC Switch		
29			8	16 Port Blade 12000		
30			16	ESCON ports		
31		[redacted]	1	DR 2 Clearpath IX6802-65	[redacted]	[redacted]
32			2	CSIOP-PCA		
33			2	64MW Memory		
34			10	SCSI Channel Adapter		

Vendor Machines
Exhibit 3.09(VM)

SunGard Disaster Recovery

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
35			6	64MW Memory Expansion		
36			2	2200 Modem		
37			1	Basic Server NT		
38			1	256 Memory		
39			3	36 Track Single Tape Drive		
40			12	SCSI Channel Adapter		
41			20	35.8GB Mirrored Disk Drive		
42		[redacted]	1	EMC 8430 SAN	[redacted]	[redacted]
43			1	4096MB Cache Memory		
44			4	Ultra SCSI Director		
45			2	Remote Link Director		
46			22	SCSI Channel Adapter		
47		[redacted]	1	Basic Sandbox System	[redacted]	
48		[redacted]	1	MCI/SSI DR Server		
49			1	32x550 2.0GHz 16GB Processor		
50			18	Ethernet Adapter		
51			1	16GB Memory		
52			4	2x36GB Disk Drive		
53			2	107.4GB RAID Disk Drive		
54			8	35.8GB Disk Drive (1 Physical Drive)		
55		[redacted]	1	MCI DR Security Server	[redacted]	
56			2	36GB U320 15K Disk Drive		
57			1	2.4GHz 512K 1 Processor		
58			1	2GB Memory		
59		[redacted]	1	MCI DR Security Server	[redacted]	
60			2	36GB U320 15K Disk Drive		
61			1	2.4GHz 512K 1 Processor		
62			1	2GB Memory		

Vendor Machines
Exhibit 3.09(VM)

SunGard Disaster Recovery

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
63		[redacted]	1	MCI DR Security Server	[redacted]	
64			2	36GB U320 15K Disk Drive		
65			1	2.4GHz 512K 1 Processor		
66			1	2GB Memory		
67		[redacted]	1	MCI DR Security Server	[redacted]	
68			2	36GB U320 15K Disk Drive		
69			1	2.4GHz 512K 1 Processor		
70			1	2GB Memory		
71		[redacted]	1	MCI DR APP Center Staging Server	[redacted]	
72			1	2.4GHz 512K 1 Processor		
73			1	2GB Memory		
74			2	36GB U320 15K Disk Drive		
75			2	73GB U320 15K Disk Drive		
76		[redacted]	1	MCI DR Domain Controller Server	[redacted]	
77			1	2.4GHz 512K 1 Processor		
78			1	2GB Memory		
79			2	36GB U320 15K Disk Drive		
80			2	73GB U320 15K Disk Drive		
81		[redacted]	1	MCI DR Domain Controller Server	[redacted]	
82			1	2.4GHz 512K 1 Processor		
83			1	2GB Memory		
84			2	36GB U320 15K Disk Drive		
85			2	73GB U320 15K Disk Drive		
86		[redacted]	1	MCI DR CWOPA Domain Controller Server	[redacted]	
87			3	1.5GHz 1MB Processor		
88			1	2GB Memory		
89			2	18GB U320 15K Disk Drive		
90			3	36GB U320 15K Disk Drive		
91		[redacted]	1	MCI DR CWOPA Domain Controller Server	[redacted]	
92			3	1.5GHz 1MB Processor		
93			1	2GB Memory		
94			2	18GB U320 15K Disk Drive		

Vendor Machines
Exhibit 3.09(VM)

SunGard Disaster Recovery

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
95			3	36GB U320 15K Disk Drive		
96		[redacted]	1	MCI DR Netbackup Server	[redacted]	
97			1	2.4GHz 512K 1 Processor		
98			1	1GB Memory		
99			2	18GB U320 15K Disk Drive		
100			3	36GB U320 15K Disk Drive		
101		[redacted]	1	MCI DR CLU40 Tape Library	[redacted]	
102			2	SCSI Tape Drive		
103			4	LTO 3 Tape Drive		
104		[redacted]	1	OCYF Interim DR ES3120L Security Server	[redacted]	
105			1	4GB 4X1GB 8K Memory		
106			1	ES3120L 3.6GB 2MB Acc		
107			2	73GB U320 10K CAR Disk		
108			1	Channel Fibre Controller		
109		[redacted]	1	Open TI Server	[redacted]	
110			4	2.0GHz 16GB Processor		
111			18	Ethernet NICs		
112			1	16GB Memory		
113			4	2x36GB Disk Drive		
114			12	Fibre Channel HBAs		
115		[redacted]	1	Open TI Security Server (DR)	[redacted]	
116			2	36GB U320 15K Disk Drive		
117			1	2.4GHz 512K Processor		
118			1	2GB Memory		
119			2	PRO 1000+ Copper Ethernet NICs		
120			1	DVD		

Vendor Machines
Exhibit 3.09(VM)

SunGard Disaster Recovery

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
121		[redacted]	1	Open TI Security Server (DR)	[redacted]	
122			2	36GB U320 15K Disk Drive		
123			1	2.4GHz 512K Processor		
124			1	2GB Memory		
125			2	PRO 1000+ Copper Ethernet NICs		
126			1	DVD		
127		[redacted]	1	Open TI Security Server (DR)	[redacted]	
128			2	36GB U320 15K Disk Drive		
129			1	2.4GHz 512K Processor		
130			1	2GB Memory		
131			2	PRO 1000+ Copper Ethernet NICs		
132			1	DVD		
133		[redacted]	1	Open TI Security Server (DR)	[redacted]	
134			2	36GB U320 15K Disk Drive		
135			1	2.4GHz 512K Processor		
136			1	2GB Memory		
137			2	PRO 1000+ Copper Ethernet NICs		
138			1	DVD		

Vendor Machines
Exhibit 3.09(VM)

SunGard Disaster Recovery

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
139		[redacted]	1	Open TI APP Center Staging Server (DR)	[redacted]	
140			1	2.4GHz 512K Processor		
141			1	2GB Memory		
142			2	36GB U320 15K Disk Drive		
143			2	73GB U320 15K Disk Drive		
144			2	PRO 1000+ Copper Ethernet NICs		
145			1	DVD		
146		[redacted]	1	Open TI Domain Controller (DR)	[redacted]	
147			1	2.4GHz 512K Processor		
148			1	2GB Memory		
149			2	36GB U320 15K Disk Drive		
150			2	73GB U320 15K Disk Drive		
151			1	DVD		
152			2	PRO 1000+ Copper Ethernet NICs		
153		[redacted]	1	Open TI Domain Controller (DR)	[redacted]	
154			1	2.4GHz 512K Processor		
155			1	2GB Memory		
156			2	36GB U320 15K Disk Drive		
157			2	73GB U320 15K Disk Drive		

Vendor Machines
Exhibit 3.09(VM)

SunGard Disaster Recovery

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
158			1	DVD		
159			2	PRO 1000+ Copper Ethernet NICs		
160		[redacted]	1	Open TI CWOPA Domain Controller (DR)	[redacted]	[redacted]
161			3	1.5GHz 1MB Processor		
162			1	2GB Memory		
163			2	18GB U320 15K Disk Drive		
164			3	36GB U320 15K Disk Drive		
165			1	DVD		
166			2	PRO 1000+ Copper Ethernet NICs		
167		[redacted]	1	Open TI CWOPA Domain Controller (DR)	[redacted]	[redacted]
168			3	1.5GHz 1MB Processor		
169			1	2GB Memory		
170			2	18GB U320 15K Disk Drive		
171			3	36GB U320 15K Disk Drive		
172			1	DVD		
173			2	PRO 1000+ Copper Ethernet NICs		
174		[redacted]	1	Open TI Utility Server (DR)	[redacted]	[redacted]
175			1	4GB Memory		

Vendor Machines
Exhibit 3.09(VM)

SunGard Disaster Recovery

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N
176			3	2.0GHz 2MB Processor		
177			2	36GB U320 15K Disk Drive		
178		[redacted]	1	Oracle / SQL Server DR Server	[redacted]	TBD
179			8	1.6GHz/24MB Dual-core Itanium 9050 Processor - Oracle DR Partition		
180			1	32GB Memory		
181			4	72GB/10K Disk Drive (RAID-1 boot)		
182			3	Ethernet NIC		
183			2	Fibre Channel HBA		
184			4	1.6GHz/24MB Dual-core Itanium 9050 Processor - SQL Server DR Partition		
185			1	24GB Memory		
186			2	72GB/10K Disk Drive (RAID-1 boot)		
187			3	Ethernet NIC		
188			2	Fibre Channel HBA		

Vendor Machines
Exhibit 3.09(VM)

GAME

LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL		MACHINE S/N
1		[redacted]	1	NX5822-32 DUAL DOMAIN	[redacted]		[redacted]
2			2	192MB Memory			
3			1	Basic Server NT			
4			1	2U Expansion Drawer			
5			2	DDS3 SCSI Tape Drive			
6			16	Channel Adapter			
7			6	18 Track Disk Drives			
8			1	EMC 3830 Cabinet			
9			1	Memory 2048-2			
10			2	4 Port SCSI			
11			2	Control Management Unit			
12			2	Channel Rack			
13			2	Switching Hub			
14			1	36 Track Tape Drive			
15			1	Tape Drive Module			
16			1	INTEL Server			
17			2	Connection Package			
18			1	450MHZ Processor			

Vendor Machines
Exhibit 3.09(VM)

Mainframes - IBM

Mainframe Machines

"Shared" refers to equipment used by more than one of the contracted Agencies.
"New Device" refers to equipment the Vendor provided in the support of the outsourcing project.

IBM Mainframe Machines at Willow Oak Data Center								
LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N	USED BY	TAKEN FROM
1		[redacted]	1	Communication Controller	[redacted]	[redacted]	DOT	New Device
2			1	Control Unit			Shared	New Device
3			1	Drive Unit			Shared	New Device
4			1	Drive Unit			Shared	New Device
5			1	Drive Unit			Shared	New Device
6			1	Drive Unit			Shared	New Device
7			1	Drive Unit			Shared	New Device
8			1	Drive Unit			Shared	New Device
9			1	Drive Unit			Shared	New Device
10			1	Drive Unit			Shared	New Device
11			1	Drive Unit			Shared	New Device
12			1	High Availability Unit			Shared	New Device
13			1	High Availability Unit			Shared	New Device
14			1	Tape Drive Expansion Unit			Shared	New Device
15			1	Tape Drive Expansion Unit			Shared	New Device
16			1	Tape Drive Expansion Unit			Shared	New Device
17			1	Tape Drive Expansion Unit			Shared	New Device
18			1	Tape Drive Expansion Unit			Shared	New Device
19			1	Tape Drive Expansion Unit			Shared	New Device
20			1	Virtual Tape Controller Unit			Shared	New Device
21			1	Virtual Tape Controller Unit			Shared	New Device
22			1	Virtual Tape Controller Unit			Shared	New Device
23			1	Virtual Tape Controller Unit			Shared	New Device
24			1	Virtual Tape Controller Unit			Shared	New Device
25			1	Virtual Tape Controller Unit			Shared	New Device
26			1	Virtual Tape Controller Unit			Shared	New Device
27			1	Virtual Tape Controller Unit			Shared	New Device
28			1	Virtual Tape Frame Unit			Shared	New Device
29			1	Virtual Tape Frame Unit			Shared	New Device
30			1	Magnetic Tape Control Unit			DOR	DOR
31			1	Magnetic Tape Drive			DOR	DOR

Vendor Machines
Exhibit 3.09(VM)

Mainframes - IBM

IBM Mainframe Machines at Willow Oak Data Center								
LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N	USED BY	TAKEN FROM
32		[redacted]	1	Magnetic Tape Drive	[redacted]	[redacted]	DOR	DOR
33			1	Magnetic Tape Subsystem			DOR	DOR
34			1	Magnetic Tape Subsystem			DOR	DOR
35			1	Magnetic Tape Subsystem			Shared	New Device
36			1	Magnetic Tape Subsystem			Shared	New Device
37			1	Magnetic Tape Subsystem			Shared	New Device
38			1	Magnetic Tape Subsystem			Shared	New Device
39			1	Magnetic Tape Subsystem			Shared	New Device
40			1	Magnetic Tape Subsystem			Shared	New Device
41			1	Magnetic Tape Subsystem			Shared	New Device
42			1	Magnetic Tape Subsystem			Shared	New Device
43			1	Magnetic Tape Subsystem			Shared	New Device
44			1	Magnetic Tape Subsystem			Shared	New Device
45			1	Magnetic Tape Subsystem			DOR	DOR
46			1	Magnetic Tape Subsystem			UC	UC
47			1	Magnetic Tape Subsystem			UC	UC
48			1	Magnetic Tape Unit			DOR	DOR
49			1	Magnetic Tape Unit			DOR	DOR
50			1	Magnetic Tape Unit			DOH (MVS)	DOH (MVS)
51			1	Magnetic Tape Unit			DOH (MVS)	DOH (MVS)
52			1	ESS Function Assoc 22511			DOT	New Device
53			1	ESS Function Assoc 22523			Shared	New Device
54			1	Magstar Tape Subsystem			Shared	New Device
55			1	Magstar Tape Subsystem			Shared	New Device
56			1	Magstar Tape Subsystem			Shared	New Device
57			1	Magstar Tape Subsystem			Shared	New Device
58			1	Magstar Tape Subsystem			Shared	New Device
59			1	Magstar Tape Subsystem			Shared	New Device
60			1	Magstar Tape Subsystem			Shared	New Device
61			1	Magstar Tape Subsystem			Shared	New Device
62			1	Magstar Tape Subsystem			DOT	New Device
63			1	Magstar Tape Subsystem			Shared	New Device
64			1	Magstar Tape Subsystem			Shared	New Device
65			1	Magstar Tape Subsystem			Shared	New Device
66			1	Magstar Tape Subsystem			DOT	New Device
67			1	Magstar Tape Subsystem			DOT	New Device

Vendor Machines
Exhibit 3.09(VM)

Mainframes - IBM

IBM Mainframe Machines at Willow Oak Data Center								
LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N	USED BY	TAKEN FROM
68		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
69		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
70		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
71		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
72		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
73		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
74		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
75		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
76		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
77		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
78		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
79		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
80		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
81		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
82		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
83		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
84		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
85		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
86		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	DOT	New Device
87		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	DOT	New Device
88		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	DOT	New Device
89		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	DOT	New Device
90		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	DOT	New Device
91		[redacted]	1	Processor	[redacted]	[redacted]	DOR	New Device
92		[redacted]	1	Processor	[redacted]	[redacted]	DOT	New Device
93		[redacted]	1	Processor	[redacted]	[redacted]	UC, DOH	New Device
94		[redacted]	1	Enterprise Storage Server	[redacted]	[redacted]	DOT	New Device
95		[redacted]	1	Enterprise Storage Server	[redacted]	[redacted]	Shared	New Device
96		[redacted]	1	San Switch 16 Port	[redacted]	[redacted]	DOT	New Device
97		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
98		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Shared	New Device
99		[redacted]	1	Processor	[redacted]	[redacted]	DOC	New Device
100		[redacted]	1	Processor	[redacted]	[redacted]	LCB	New Device
101		[redacted]	1	ES Connection Director	[redacted]	[redacted]	Shared	New Device

Vendor Machines
Exhibit 3.09(VM)

Mainframes - IBM

IBM Mainframe Machines at Willow Oak Data Center								
LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N	USED BY	TAKEN FROM
102		[redacted]	1	ES Connection Director	[redacted]	[redacted]	Shared	New Device
103		[redacted]	1	Storage Unit	[redacted]	[redacted]	Shared	New Device
104		[redacted]	1	Storage Unit	[redacted]	[redacted]	Shared	New Device
105		[redacted]	1	Storage Unit	[redacted]	[redacted]	Shared	New Device
106		[redacted]	1	Storage Unit	[redacted]	[redacted]	Shared	New Device
107		[redacted]	1	Storage Unit	[redacted]	[redacted]	Shared	New Device
108		[redacted]	1	Storage Unit	[redacted]	[redacted]	Shared	New Device
109		[redacted]	1	Tape Control Unit	[redacted]	[redacted]	DOR	DOR
110		[redacted]	1	Total Storage System	[redacted]	[redacted]	DOR	New Device
111		[redacted]	1	Virtual Tape Subsystem	[redacted]	[redacted]	Shared	New Device
112		[redacted]	1	Virtual Tape Subsystem	[redacted]	[redacted]	Shared	New Device
113		[redacted]	1	Systems Storage DS8300	[redacted]	[redacted]	DOT	New Device
114		[redacted]	1	Systems Storage DS8300 Enclosure Unit	[redacted]	[redacted]	DOT	New Device

Vendor Machines
Exhibit 3.09(VM)

CSC

Midrange Equipment for CSC at Willow Oak Data Center								
LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N	USED BY	TAKEN FROM
1		[redacted]	1	System Unit	[redacted]	[redacted]	CSC	CSC
2			1	8mm Tape Drive			CSC	CSC
3			1	8mm Tape Drive			CSC	CSC
4			1	Data/Fax Modem			CSC	
5			1	Magstar Tape Subsystem			CSC	New Device
6			1	Magnetic Tape Unit			CSC	New Device

Vendor Machines
Exhibit 3.09(VM)

Aging

Midrange Equipment for Aging at Willow Oak Data Center								
LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N	USED BY	TAKEN FROM
1		[redacted]	1	System Unit	[redacted]	[redacted]	Aging	Aging
2		[redacted]	1	Magnetic Tape Unit	[redacted]	[redacted]	Aging	Aging
3		[redacted]	1	8mm Tape Drive	[redacted]	[redacted]	Aging	Aging
4		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	Aging	New Device
5		[redacted]	1	Data/Fax Modem	[redacted]	[redacted]	Aging	New Device

Vendor Machines
Exhibit 3.09(VM)

BOIS

Midrange Equipment for BOIS at Willow Oak Data Center								
LINE #	REVISION DATE	MACHINE TYPE	QTY	DESCRIPTION	MACHINE MODEL	MACHINE S/N	USED BY	TAKEN FROM
1		[redacted]	1	System Unit	[redacted]	[redacted]	BOIS	New Device
2		[redacted]	1	8mm Tape Drive	[redacted]	[redacted]	BOIS	BOIS
3		[redacted]	1	Magstar Magnetic Tape Unit	[redacted]	[redacted]	BOIS	BOIS
4		[redacted]	1	Magnetic Tape Unit	[redacted]	[redacted]	BOIS	BOIS
5		[redacted]	1	LAN Optical Library	[redacted]	[redacted]	BOIS	BOIS
6		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	BOIS	New Device
7		[redacted]	1	Magstar Tape Subsystem	[redacted]	[redacted]	BOIS	New Device
8		[redacted]	1	HDD	[redacted]	[redacted]	BOIS	New Device
9		[redacted]	1	Data/Fax Modem	[redacted]	[redacted]	BOIS	New Device