



Envision

Technology Advisors, LLC

Virtual Desktop Readiness Assessment

Prepared For: CUSTOMER



Agenda

- 1. Scope**
2. Findings
3. VDI FIT
4. Recommendations

Assessment Scope

Assessment Report Scope

Assessment Start Date:	May 17, 2011
Assessment End Date:	May 19, 2011
Assessment Duration:	2 days
Assessment Locations:	1 Site
Desktops in Org:	28
Desktops Assessed:	17
Users in Org:	25
Users Assessed:	17
Machine Groups in Org:	1 Machine Group
Machine Groups Assessed:	
User Groups in Org:	1 User Group
User Groups Assessed:	

VDI Fit Definition

CPU & Memory Fit (weight)	Good	Fair	Poor
Avg. System CPU % Used (20%)	< 15 %	15 - 30 %	> 30 %
Avg. User CPU % Used (20%)	< 30 %	30 - 70 %	> 70 %
Avg. Memory KB Used (20%)	< 700000 KB	700000 - 1200000 KB	> 1200000 KB
Avg. GDI Objects (20%)	< 200	200 - 500	> 500
Monitors in Use (20%)	< 1	1 - 2	> 2

I/O Fit (weight)	Good	Fair	Poor
Avg. Disk IOPS (33%)	< 15 IOPS	15 - 30 IOPS	> 30 IOPS
Avg. Network KB/s (33%)	< 10 KB/s	10 - 30 KB/s	> 30 KB/s
Avg. Network Roundtrip MS (33%)	< 150 ms	150 - 300 ms	> 300 ms

Assessment Machine Groups

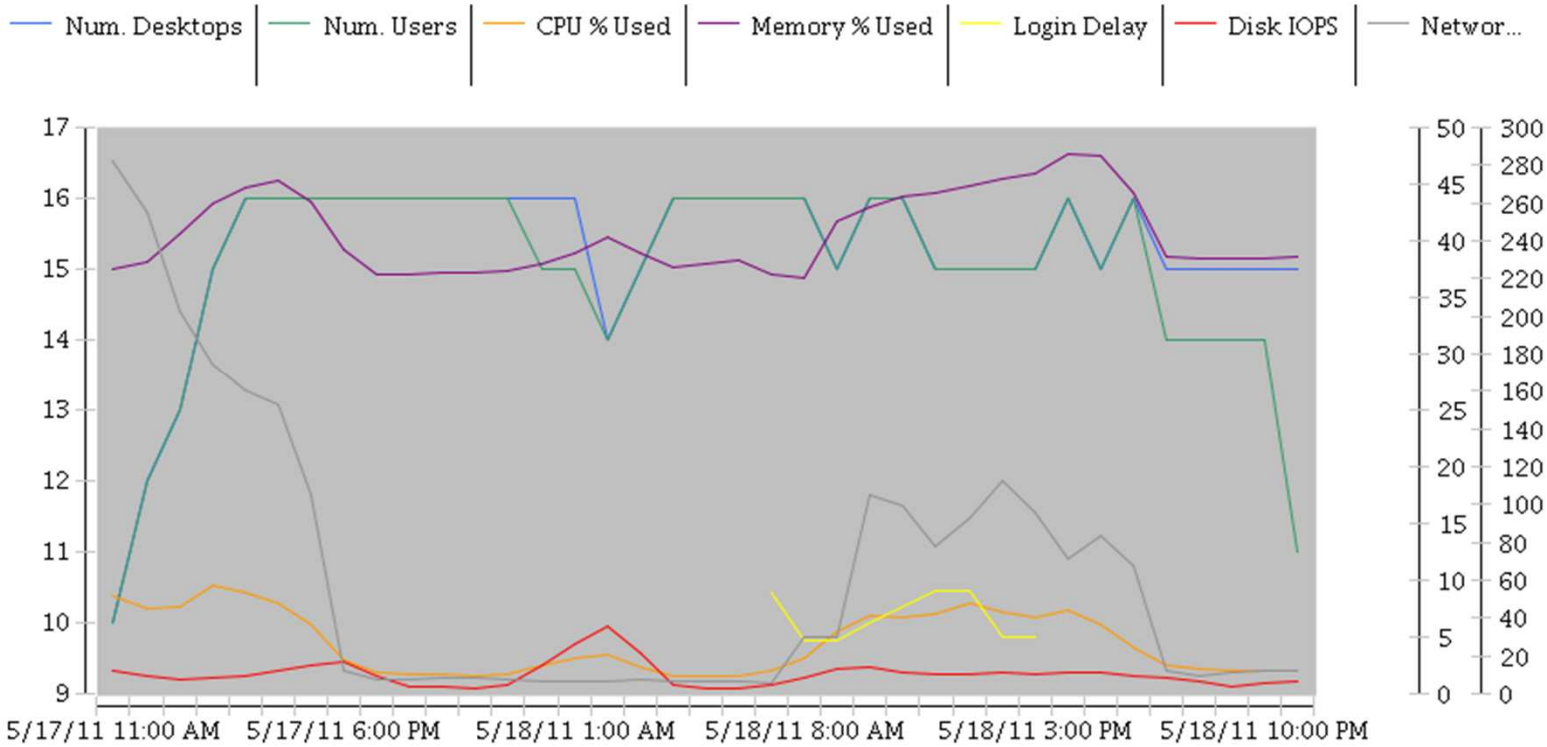
Machine Group	Number of Desktops
---------------	--------------------

Total : 0

Agenda

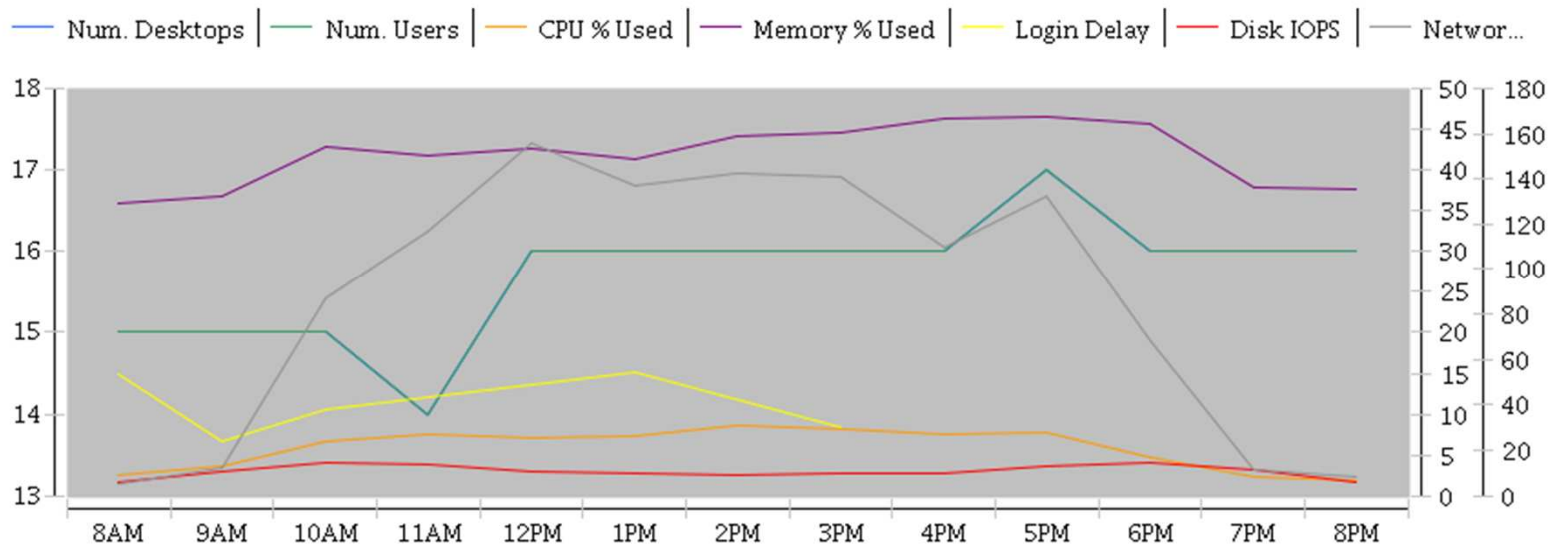
1. Scope
- 2. Findings**
3. VDI FIT
4. Recommendations

Key Metrics Over Assessment Time Period



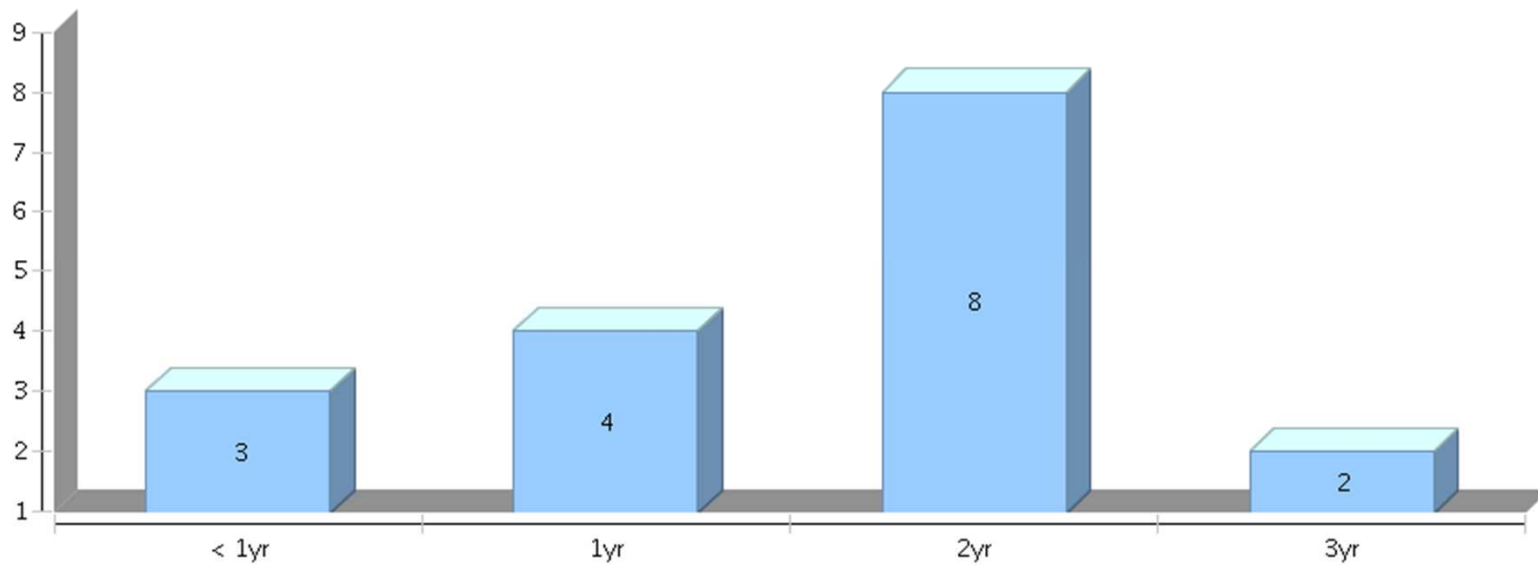
	Active Desktops	Active Users	Logon Duration (s)	App Load (ms)	System CPU (%)	User CPU (%)	CPU Mhz	Memory Usage (%)	Disk I/O (IOPS)	Disk I/O Rate	Disk R/W Ratio	Network I/O Rate	Network Latency (ms)	Graphics Intensity
Avg.	15.24	14.97	39.72s	347.75ms	2.16%	2.33%	177.86	40.59%	10.41 IOPS	206.73 KB/s	1.69	63.86 KB/s	n/a	174.0
Peak Avg.	16.00	16.00	54.50s	5.10s	3.75%	5.83%	516.91	47.62%	35.52 IOPS	577.48 KB/s	4.84	282.18 KB/s	n/a	288.1

Key Metrics During Average Workday (M-F 8am-8pm)



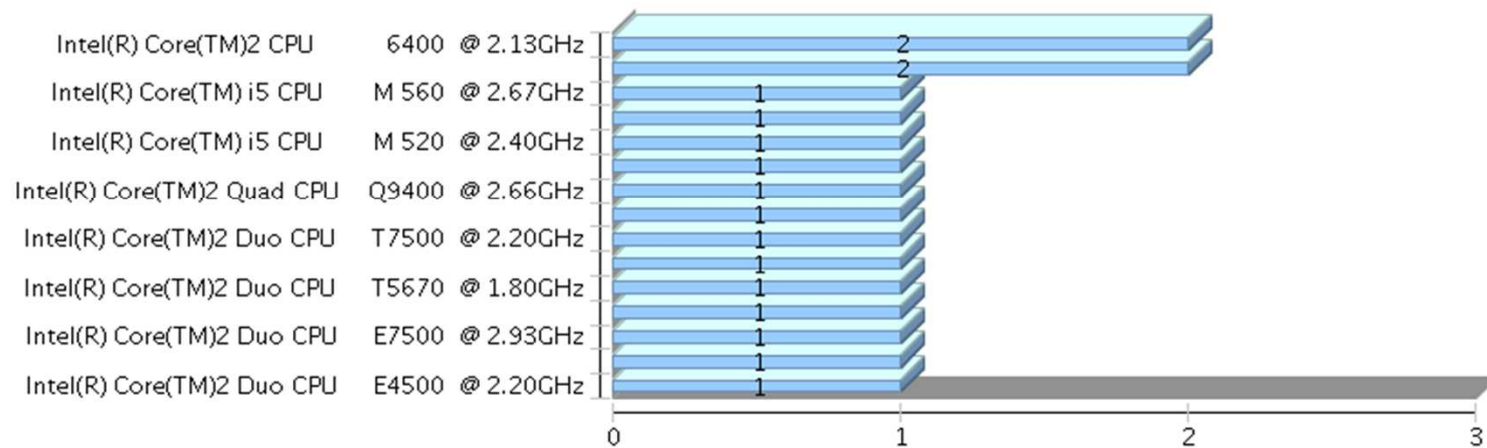
Hour Beginning	Active Desktops	Active Users	Average Logon Duration	Average App Load	Average System CPU	Average User CPU	Average CPU Mhz	Average Memory Usage	Average Disk I/O	Average Disk I/O Rate	Average Disk R/W Ratio	Average Network I/O Rate	Average Network Latency	Average Graphics Intensity
8AM	15	15	54.00s	n/a	1.53%	1.04%	83.67	35.90%	5.87 IOPS	115.54 KB/s	1.53	5.63 KB/s	n/a	114.3
9AM	15	15	24.21s	n/a	1.58%	2.16%	163.60	36.86%	11.11 IOPS	199.79 KB/s	0.94	12.67 KB/s	n/a	161.6
10AM	15	15	38.00s	n/a	2.92%	3.69%	270.21	42.72%	14.41 IOPS	331.03 KB/s	0.89	86.87 KB/s	n/a	206.8
11AM	14	14	n/a	n/a	2.96%	4.58%	303.56	41.72%	13.66 IOPS	287.88 KB/s	0.94	116.94 KB/s	n/a	188.9
12PM	16	16	n/a	n/a	3.01%	4.05%	243.29	42.54%	10.76 IOPS	443.82 KB/s	1.07	156.04 KB/s	n/a	219.2
1PM	16	16	54.50s	n/a	3.25%	4.10%	272.79	41.21%	10.01 IOPS	254.48 KB/s	1.22	136.91 KB/s	n/a	230.8
2PM	16	16	n/a	n/a	3.58%	4.99%	401.83	44.12%	9.03 IOPS	166.69 KB/s	0.94	142.58 KB/s	n/a	241.9
3PM	16	16	30.00s	n/a	3.30%	4.90%	385.18	44.61%	10.38 IOPS	216.51 KB/s	0.98	141.11 KB/s	n/a	240.4
4PM	16	16	n/a	n/a	3.19%	4.25%	262.92	46.20%	10.34 IOPS	181.65 KB/s	0.80	109.51 KB/s	n/a	258.2
5PM	17	17	n/a	n/a	3.27%	4.39%	370.56	46.61%	12.77 IOPS	204.90 KB/s	1.26	132.39 KB/s	n/a	255.8
6PM	16	16	n/a	n/a	2.56%	2.18%	179.10	45.63%	14.56 IOPS	275.72 KB/s	2.14	68.67 KB/s	n/a	202.6
7PM	16	16	n/a	n/a	1.56%	0.88%	93.79	37.80%	11.58 IOPS	216.89 KB/s	3.72	11.48 KB/s	n/a	126.6
8PM	16	16	n/a	n/a	1.22%	0.65%	64.39	37.67%	6.48 IOPS	115.18 KB/s	1.95	8.21 KB/s	n/a	128.5

Desktop Age



Years	Desktops	Avg. CPU %	Avg. CPU MHz	Total CPU MHz	Avg. Memory %	Avg. Memory Used	Avg. Disk Used %	Avg. Disk Used	VDI FIT Good	VDI FIT Fair	VDI FIT Poor
< 1yr	3	2%	150MHz	37GHz	54%	2GB	36.17%	49GB	0	3	0
1yr	4	6%	204MHz	33GHz	51%	2GB	38.22%	1TB	0	4	0
2yr	8	6%	194MHz	37GHz	63%	2GB	27.77%	547GB	1	7	0
3yr	2	6%	244MHz	17GHz	71%	1GB	44.04%	47GB	0	2	0
Totals	17								1	16	0

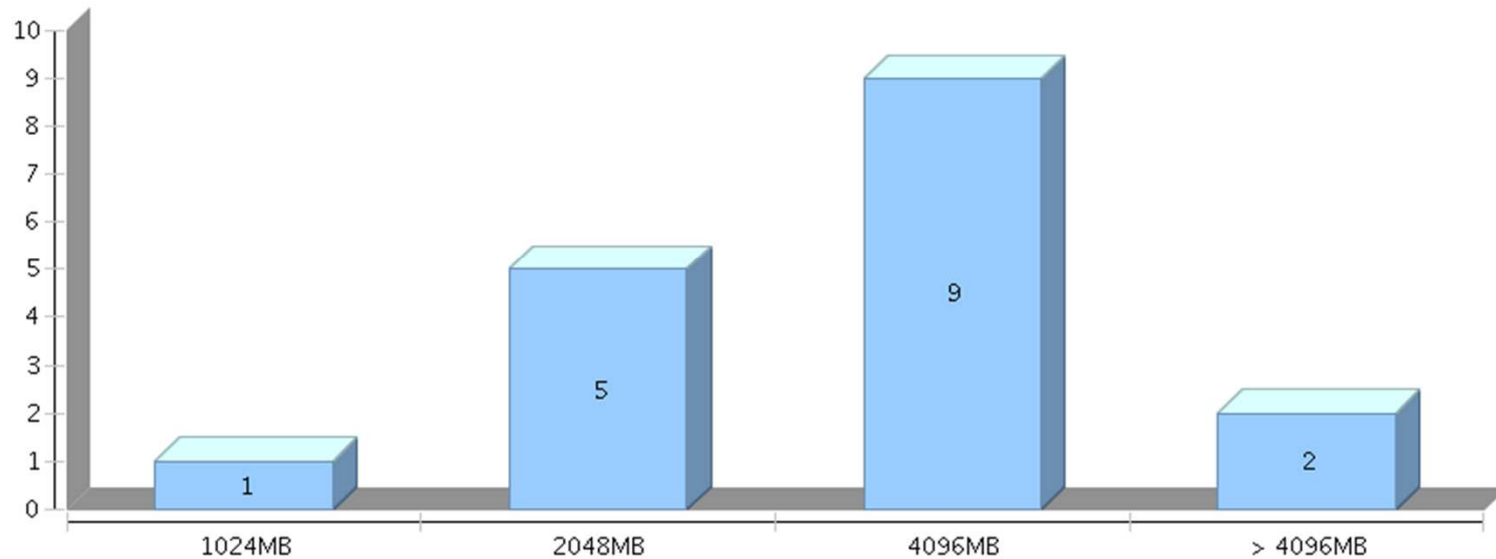
CPU Configuration



CPU Model	Desktops	Avg. CPU %	Avg. CPU MHz	Avg. CPU Peak %	VDI FIT Good	VDI FIT Fair	VDI FIT Poor
Intel(R) Core(TM)2 Duo CPU P8400 @ 2.26GHz	2	6.73%	305.18MHz	10.71%	0	2	0
Intel(R) Core(TM)2 CPU 6400 @ 2.13GHz	2	9.14%	146.27MHz	15.56%	0	2	0
Intel(R) Core(TM)2 Duo CPU E4500 @ 2.20GHz	1	4.41%	96.99MHz	8.96%	0	1	0
Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz	1	6.18%	346.08MHz	13.80%	0	1	0
Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz	1	2.99%	175.84MHz	8.55%	0	1	0
Intel(R) Core(TM)2 Duo CPU E8200 @ 2.66GHz	1	1.50%	79.90MHz	4.15%	0	1	0
Intel(R) Core(TM)2 Duo CPU T5670 @ 1.80GHz	1	3.06%	109.91MHz	8.16%	1	0	0
Intel(R) Core(TM)2 Duo CPU T7250 @ 2.00GHz	1	3.10%	123.99MHz	7.17%	0	1	0

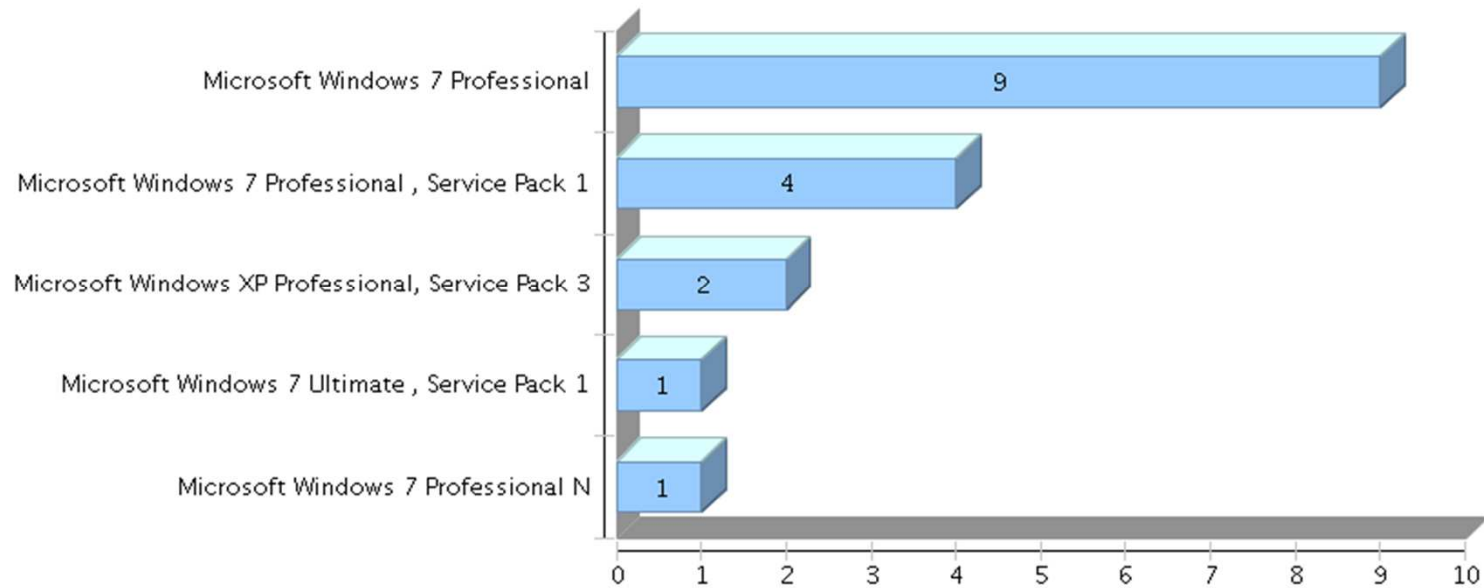
CPU Model	Desktops	Avg. CPU %	Avg. CPU MHz	Avg. CPU Peak %	VDI FIT Good	VDI FIT Fair	VDI FIT Poor
Intel(R) Core(TM)2 Duo CPU T7500 @ 2.20GHz	1	7.06%	310.61MHz	14.94%	0	1	0
Intel(R) Core(TM)2 Duo CPU T8100 @ 2.10GHz	1	8.33%	350.16MHz	16.35%	0	1	0
Intel(R) Core(TM)2 Quad CPU Q9400 @ 2.66GHz	1	3.05%	325.84MHz	5.13%	0	1	0
Intel(R) Pentium(R) Dual CPU E2140 @ 1.60GHz	1	5.58%	177.96MHz	11.76%	0	1	0
Intel(R) Core(TM) i5 CPU M 520 @ 2.40GHz	1	1.29%	61.83MHz	3.89%	0	1	0
Intel(R) Xeon(R) CPU E5504 @ 2.00GHz	1	9.00%	179.92MHz	15.13%	0	1	0
Intel(R) Core(TM) i5 CPU M 560 @ 2.67GHz	1	1.18%	62.99MHz	2.31%	0	1	0
Totals	17		190.23133333333333		1	16	0

Memory Configuration



Memory Size	Count	Avg. Memory Used %	Avg. Memory Used	VDI FIT Good	VDI FIT Fair	VDI FIT Poor
1024MB	1	63.89%	652.99MB	0	1	0
2048MB	5	70.10%	1415.35MB	1	4	0
4096MB	9	56.08%	1876.70MB	0	9	0
> 4096MB	2	45.69%	2757.31MB	0	2	0
Totals	17			1	16	0

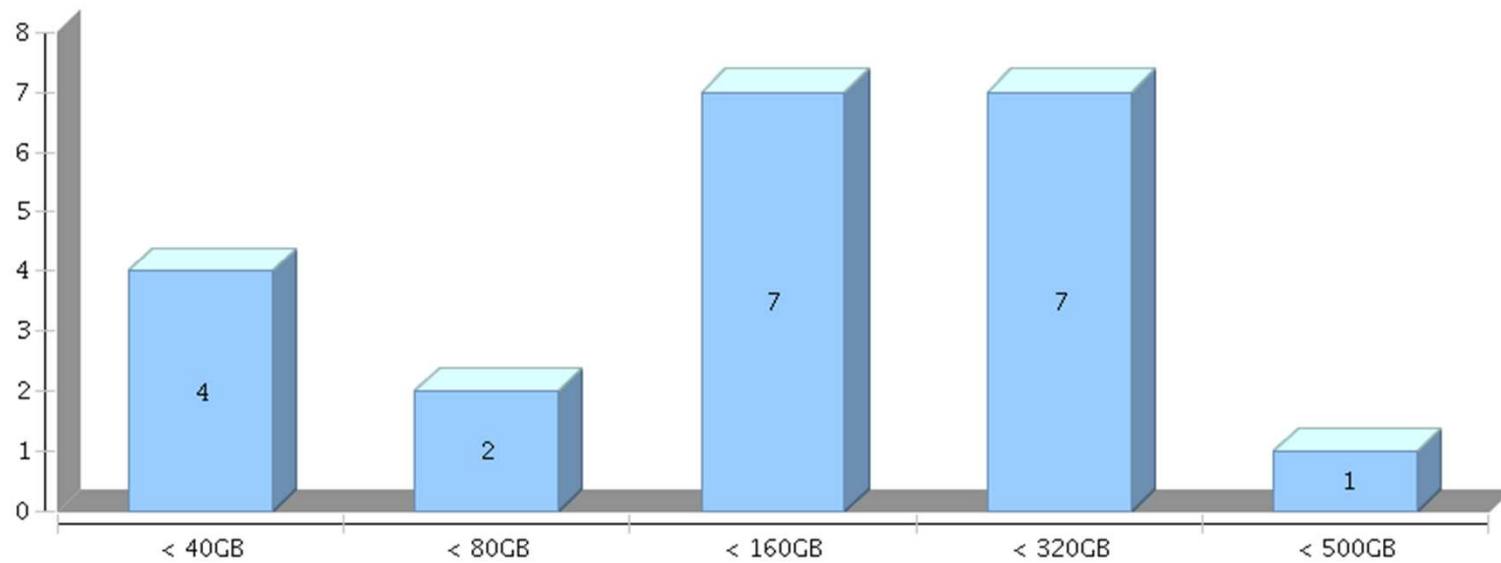
Operating System



Operating Systems	Count	VDI FIT Good	VDI FIT Fair	VDI FIT Poor
Microsoft Windows 7 Professional	9	0	9	0
Microsoft Windows 7 Professional , Service Pack 1	4	0	4	0
Microsoft Windows XP Professional, Service Pack 3	2	1	1	0
Microsoft Windows 7 Professional N	1	0	1	0

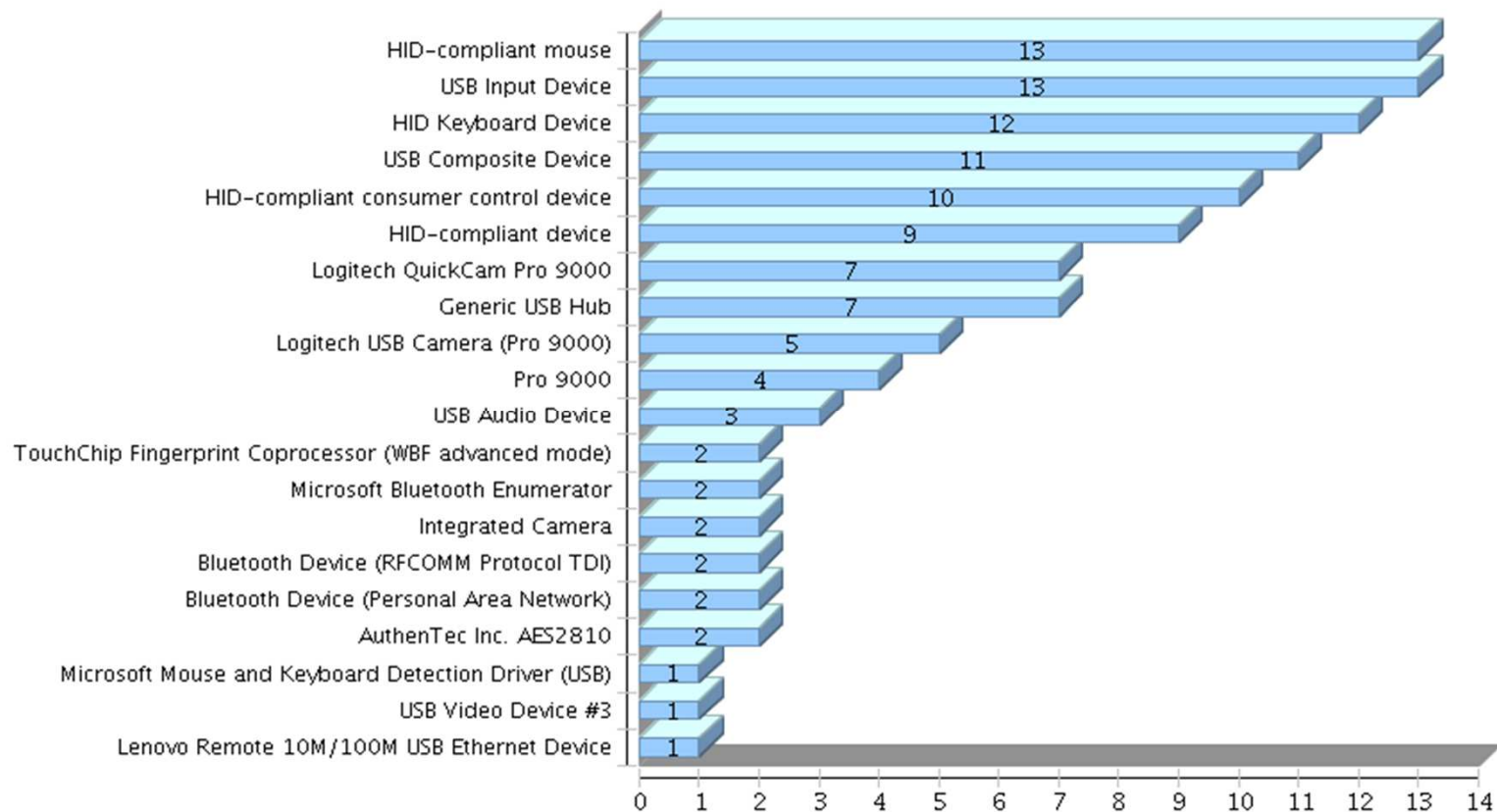
Operating Systems	Count	VDI FIT Good	VDI FIT Fair	VDI FIT Poor
Microsoft Windows 7 Ultimate , Service Pack 1	1	0	1	0
Totals	17	1	16	0

Storage



Disk Size Group	Count	Avg. Disk Size	Avg. Disk Used %	Avg. Disk Used	VDI FIT Good	VDI FIT Fair	VDI FIT Poor
< 40GB	4	17.54GB	53.02%	9.78GB	0	4	0
< 80GB	2	72.61GB	45.84%	33.33GB	0	2	0
< 160GB	7	145.67GB	37.05%	53.86GB	1	6	0
< 320GB	7	265.68GB	21.06%	1.19TB	0	7	0
< 500GB	1	454.33GB	9.23%	41.92GB	0	1	0
Totals					1	20	0

External Devices - Most Used

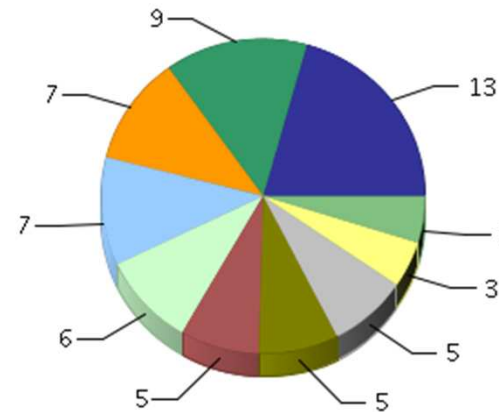


Monitors and Printers

Monitor Configurations	Number of Desktops
1 Monitor	16
2 Monitors	1
More than 2 Monitors	0

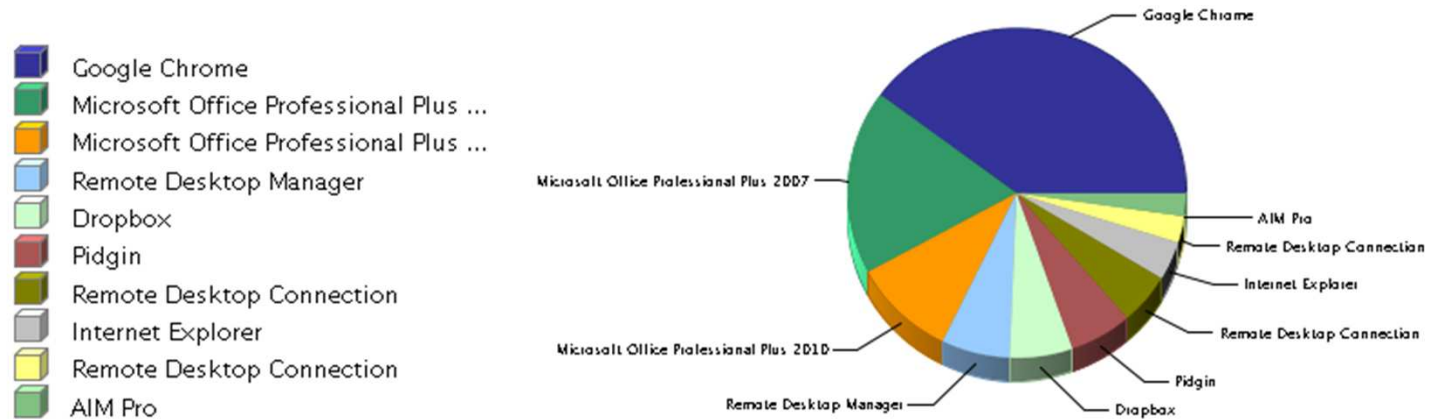
Printer Configurations	Number of Desktops
1 Local Printer	0
More Than 1 Local Printer	17
1 Network Printer	3
More Than 1 Network Printer	14

Applications - Most Used by Number of Users



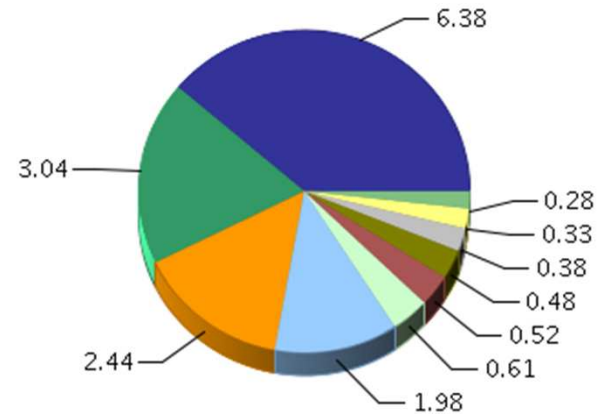
Application Name	Version	Number of Users	Number of Machines	Number of Executions	Total Usage Time
Google Chrome	0.0.0	13	13	407	20 days 18hrs18mins12s
Microsoft Office Professional Plus 2010	14.0.4763	9	9	35	5 days 03hrs17mins04s
Microsoft Windows Search Protocol Host	7.00.7600	7	7	62	11hrs51mins54s
Microsoft Office Professional Plus 2007	12.0.6425	7	7	36	9 days 10hrs31mins57s
Internet Explorer	8.00.7600	6	6	38	1 day 23hrs35mins51s
Remote Desktop Manager	6.0.1	5	5	12	3 days 09hrs43mins02s
Remote Desktop Connection	6.1.7601	5	5	19	1 day 08hrs34mins41s
GoToAssist Express	1.6 Build 290	5	5	22	14hrs57mins22s
Adobe Reader X (10.0.1)	10.0.1	3	3	9	06hrs49mins48s
Remote Desktop Connection	6.1.7600	3	3	22	2 days 14hrs48mins29s

Applications - Most Used by Time



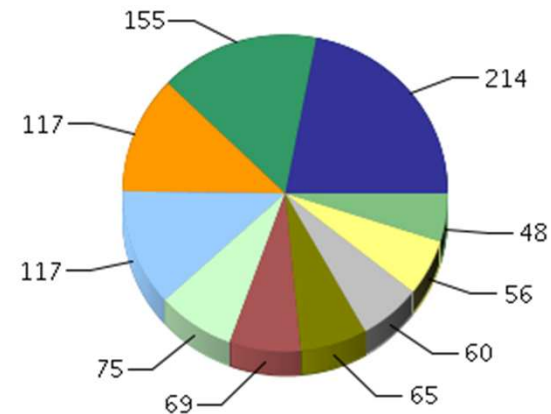
Application Name	Version	Number of Users	Number of Machines	Number of Executions	Total Usage Time
Google Chrome	0.0.0	13	13	407	20 days 18hrs18mins12s
Microsoft Office Professional Plus 2007	12.0.6425	7	7	36	9 days 10hrs31mins57s
Microsoft Office Professional Plus 2010	14.0.4763	9	9	35	5 days 03hrs17mins04s
Remote Desktop Manager	6.0.1	5	5	12	3 days 09hrs43mins02s
Dropbox	1.1.28	1	1	4	3 days 03hrs09mins42s
Pidgin	2.7.3	1	1	3	3 days 02hrs52mins51s
Remote Desktop Connection	6.1.7600	3	3	22	2 days 14hrs48mins29s
Internet Explorer	8.00.7600	6	6	38	1 day 23hrs35mins51s
Remote Desktop Connection	6.1.7601	5	5	19	1 day 08hrs34mins41s
AIM Pro	1.5.0	2	2	4	1 day 03hrs51mins10s

Applications - Top Avg. CPU Consumers (%)



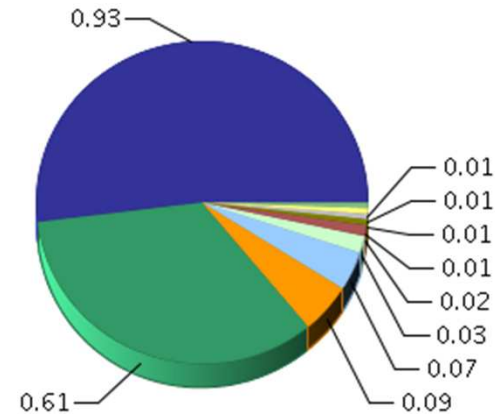
Application	Users	Average CPU Time	Average CPU %	Average Memory	Average I/O	Average Graphics Intensity
join.me	1	2.55min	6.38%	60.42MB	0.00KB/s	134.0
vlc	1	12.62min	3.04%	34.65MB	624.13KB/s	88.6
Safari	1	3.33min	2.44%	213.99MB	29.63KB/s	249.3
VMWARE~1	1	23.76s	1.98%	1.46MB	956.00KB/s	21.0
Pandora	2	1.87min	0.61%	47.92MB	0.00KB/s	60.7
GoToMeeting	1	1.29min	0.52%	1.22MB	0.00KB/s	21.0
Internet Explorer	11	44.45s	0.48%	117.07MB	3.34KB/s	841.9
Firefox	4	43.71s	0.38%	116.83MB	18.29KB/s	447.4
Microsoft Office Professional Edition 2003	1	41.62s	0.33%	155.31MB	67.33KB/s	652.6
GoToAssist Express	5	29.39s	0.28%	11.18MB	0.00KB/s	142.4

Applications - Top Avg. Memory Consumers (MB)



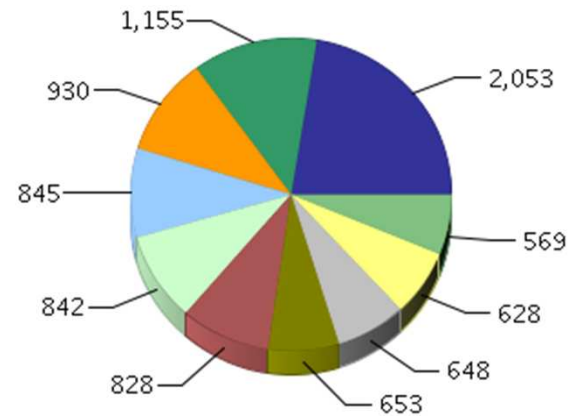
Application	Users	Average CPU Time	Average CPU %	Average Memory	Average I/O	Average Graphics Intensity
Safari	1	3.33min	2.44%	213.99MB	29.63KB/s	249.3
Microsoft Office Professional Edition 2003	1	41.62s	0.33%	155.31MB	67.33KB/s	652.6
Internet Explorer	11	44.45s	0.48%	117.07MB	3.34KB/s	841.9
Firefox	4	43.71s	0.38%	116.83MB	18.29KB/s	447.4
Microsoft Office Professional Plus 2010	9	27.52s	0.19%	74.82MB	89.36KB/s	845.0
Zune	1	17.17s	0.16%	68.81MB	3.86KB/s	88.0
VMware vSphere Client 4.1	2	0.83s	0.02%	64.66MB	0.64KB/s	1155.2
join.me	1	2.55min	6.38%	60.42MB	0.00KB/s	134.0
VMware vSphere Client 4.0	3	7.01s	0.15%	56.31MB	0.25KB/s	114.9
Pandora	2	1.87min	0.61%	47.92MB	0.00KB/s	60.7

Applications - Top Avg. IO Consumers (MB/s)



Application	Users	Average CPU Time	Average CPU %	Average Memory	Average I/O	Average Graphics Intensity
VMWARE~1	1	23.76s	1.98%	1.46MB	956.00KB/s	21.0
vlc	1	12.62min	3.04%	34.65MB	624.13KB/s	88.6
Microsoft Office Professional Plus 2010	9	27.52s	0.19%	74.82MB	89.36KB/s	845.0
Microsoft Office Professional Edition 2003	1	41.62s	0.33%	155.31MB	67.33KB/s	652.6
Safari	1	3.33min	2.44%	213.99MB	29.63KB/s	249.3
Firefox	4	43.71s	0.38%	116.83MB	18.29KB/s	447.4
Google Chrome	13	15.32s	0.27%	45.25MB	14.62KB/s	128.8
Microsoft Windows Search Protocol Host	7	3.36s	0.05%	3.71MB	9.42KB/s	23.5
Microsoft Office Professional Plus 2007	7	21.74s	0.16%	45.30MB	7.34KB/s	828.1
QuoteWerks 4.5	2	4.17s	0.06%	22.89MB	6.62KB/s	568.8

Applications - Top Avg. Graphics Consumers (GDI Objects)



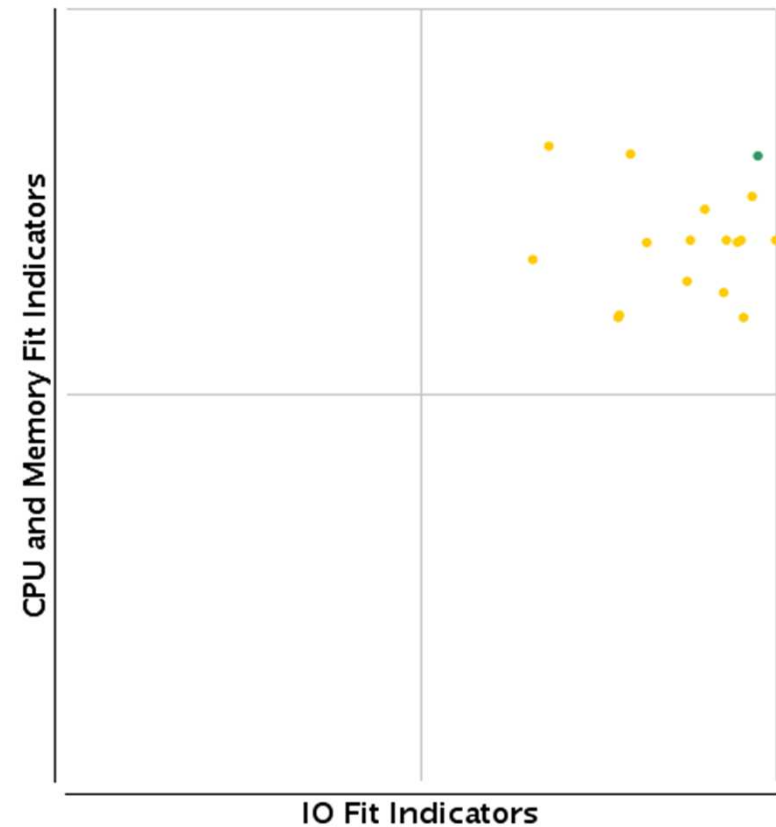
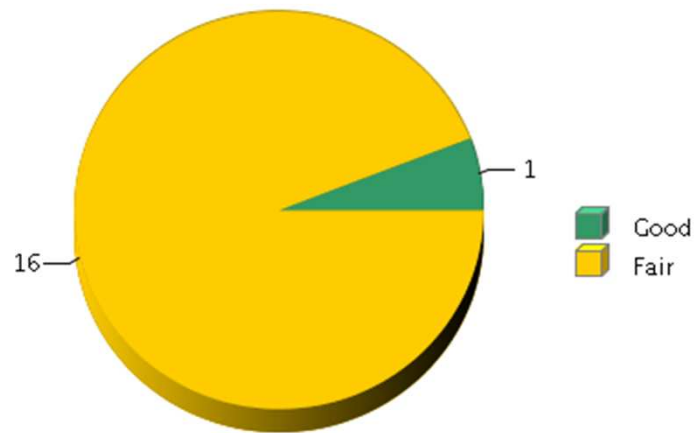
Application	Users	Average CPU Time	Average CPU %	Average Memory	Average I/O	Average Graphics Intensity
AIM Pro	2	2.87s	0.02%	26.56MB	1.82KB/s	2053.0
VMware vSphere Client 4.1	2	0.83s	0.02%	64.66MB	0.64KB/s	1155.2
Adobe Reader X (10.0.1)	3	1.52s	0.01%	47.12MB	0.03KB/s	929.9
Microsoft Office Professional Plus 2010	9	27.52s	0.19%	74.82MB	89.36KB/s	845.0
Internet Explorer	11	44.45s	0.48%	117.07MB	3.34KB/s	841.9
Microsoft Office Professional Plus 2007	7	21.74s	0.16%	45.30MB	7.34KB/s	828.1
Microsoft Office Professional Edition 2003	1	41.62s	0.33%	155.31MB	67.33KB/s	652.6
qw4	1	3.41s	0.03%	26.87MB	4.68KB/s	647.7
Paint	1	0.12s	0.01%	13.85MB	0.00KB/s	627.5
QuoteWerks 4.5	2	4.17s	0.06%	22.89MB	6.62KB/s	568.8

Agenda

1. Scope
2. Findings
- 3. VDI FIT**
4. Recommendations

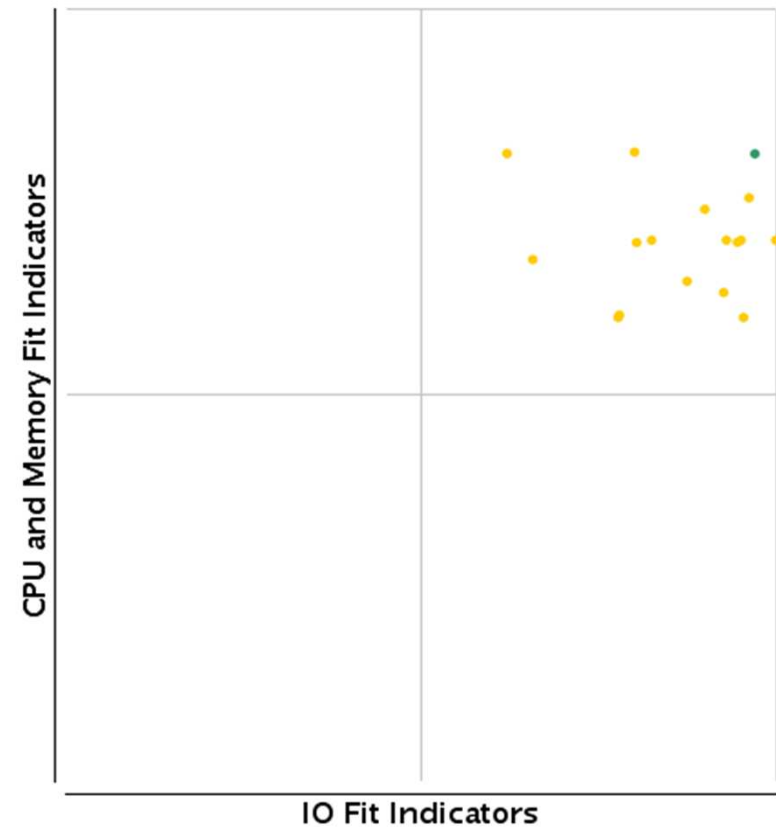
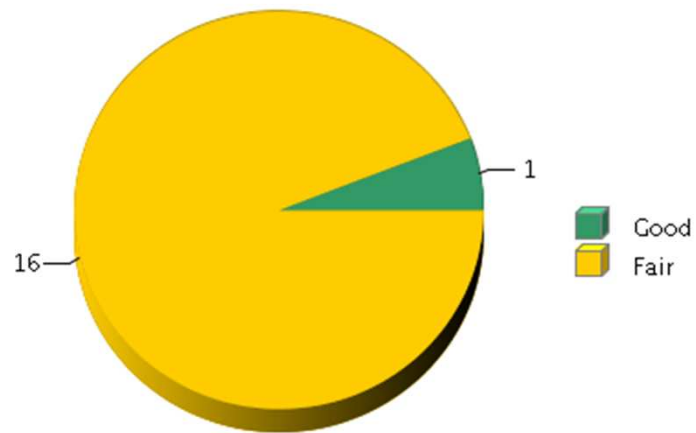
VDI Fit - Machines

VDI Fit, All Machines	Count
Good	1
Fair	16
Poor	0

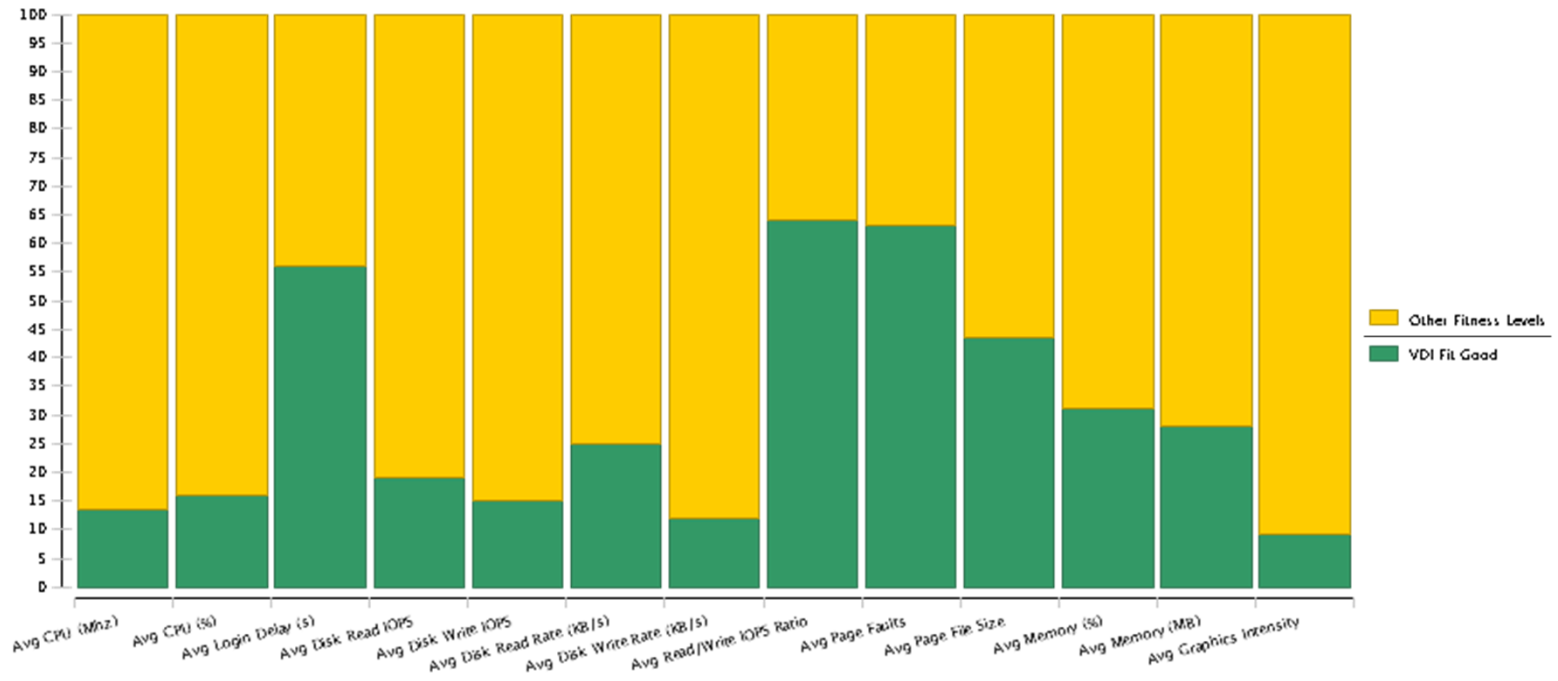


VDI Fit - Users

VDI Fit, All Users	Count
Good	1
Fair	16
Poor	0



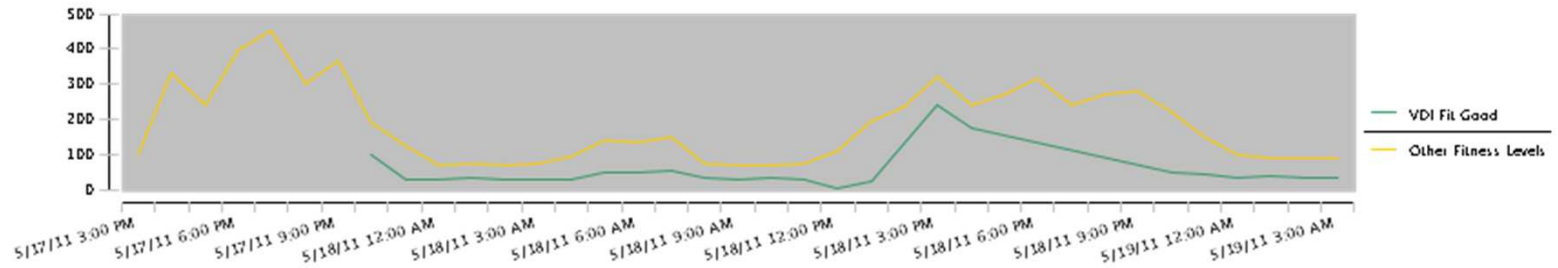
VDI Fit Comparison - Good Vs. Others



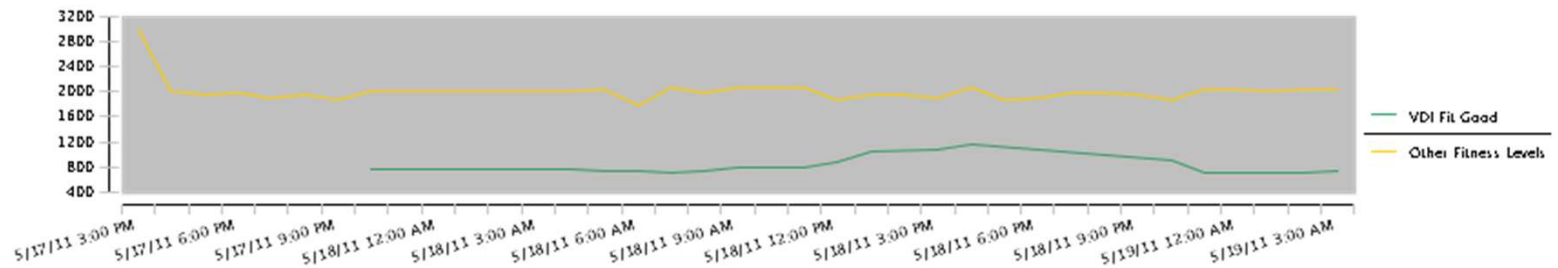
Group	Avg. CPU Mhz	Avg. CPU %	Avg. Login Delay (s)	Avg. Disk Read IOPS	Avg. Disk Write IOPS	Avg. Disk Read KB/ s	Avg. Disk Write KB/ s	Avg. Disk R/W IOPS Ratio	Avg. Page Faults	Avg. Page File Size MB	Avg. Memory %	Avg. Memory MB	Avg. Graphics Intensity
Other Fitness Levels	218.78	5.32	36.10	6.53	5.22	152.02	87.57	1.57	1,355.68	3,395.98	43.38	2,011.73	211.49
VDI Fit Good	34.26	1.01	46.00	1.55	0.93	50.79	11.84	2.80	2,318.73	2,589.41	19.43	785.24	21.52

VDI Fit Comparison - Good Vs. Others

CPU Utilization Trend

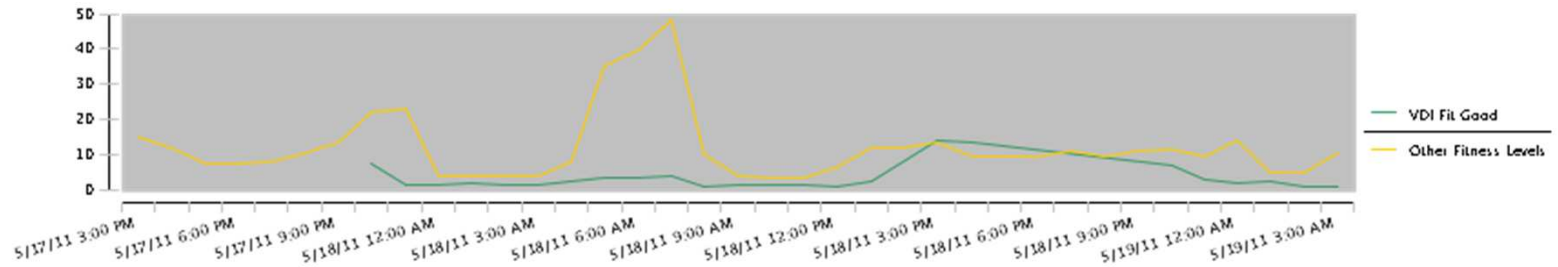


Memory Utilization Trend

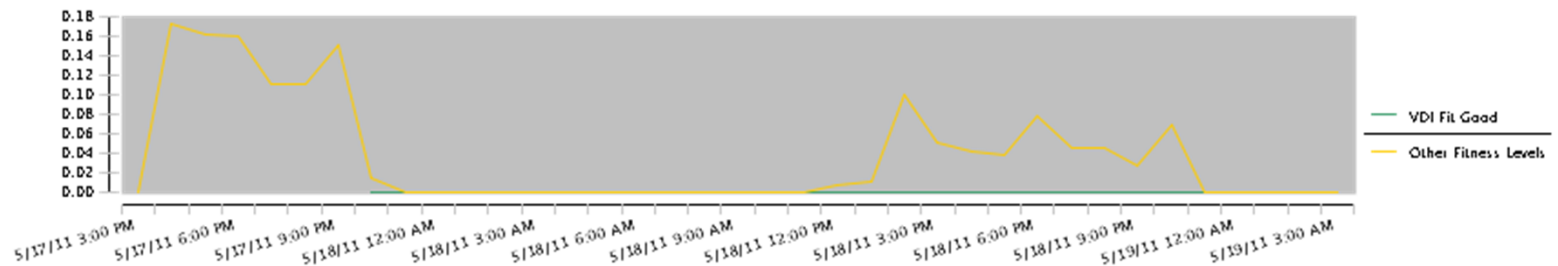


VDI Fit Comparison - Good Vs. Others

Disk Utilization Trend



Network Utilization Trend



Peak Resource Consumers - Machines

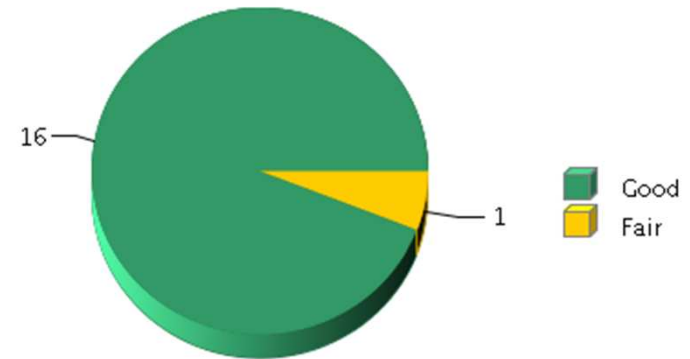
Name	Avg. Sys CPU (%)	Avg. User CPU (%)	Avg. Memory Used	Avg. Mem Used (%)	Avg. Graphics	Avg. Disk IOPS	Avg. Network I/O	Avg. Network Latency	Avg. VDI Fit
env-spurr	7.19%	6.15%	1.61GB	34.12%	164.77	15.69	50.99KB/s	n/a	2.34
env-mikeryan	6.49%	4.52%	1.87GB	74.65%	248.09	25.33	1.15KB/s	n/a	2.38
voltron	2.59%	3.54%	2.14GB	52.84%	245.70	39.46	20.80KB/s	n/a	2.38
reception	3.34%	2.12%	665.73MB	33.89%	115.55	12.12	347.17KB/s	n/a	2.51
mando-pc	3.42%	3.31%	1.61GB	57.60%	147.09	24.00	6.98KB/s	n/a	2.51
piratebox	2.72%	1.92%	2.09GB	51.78%	225.69	8.40	12.97KB/s	n/a	2.52
blackrock	0.45%	0.71%	2.89GB	60.76%	378.26	2.72	4.73KB/s	n/a	2.55
env-girard	2.74%	1.68%	1.66GB	75.79%	227.86	14.69	2.03KB/s	n/a	2.55
lt-jasonm	3.35%	4.63%	2.34GB	30.74%	114.99	8.68	8.82KB/s	n/a	2.57
vwlc-gen-w7-1	3.83%	5.37%	1.20GB	16.36%	60.51	2.85	577.68KB/s	n/a	2.59
env-greenbaum	1.13%	1.82%	1.94GB	34.98%	133.82	4.69	4.95KB/s	n/a	2.63
brent-win7-pc	0.60%	0.90%	1.18GB	44.63%	171.55	10.08	7.32KB/s	n/a	2.63
handsaw	0.67%	0.69%	3.00GB	26.17%	134.59	8.54	5.37KB/s	n/a	2.64
lopan-laptop	1.43%	1.67%	2.66GB	22.74%	162.64	12.35	3.05KB/s	n/a	2.65
rollergurl	1.61%	0.81%	1.80GB	37.97%	110.32	7.03	0.95KB/s	n/a	2.7
charlie2	0.98%	2.29%	1.34GB	23.42%	171.63	1.49	6.38KB/s	n/a	2.7
env-capplan1	1.24%	1.89%	937.69MB	29.95%	104.53	5.93	1.92KB/s	n/a	2.78

Peak Resource Consumers - Users

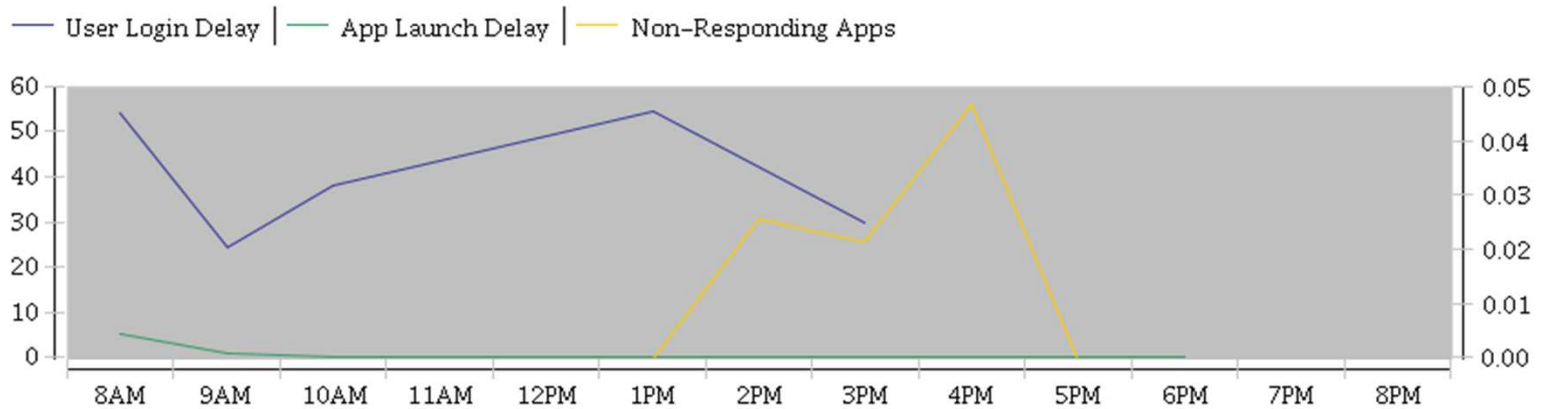
Name	Avg. Sys CPU (%)	Avg. User CPU (%)	Avg. Memory Used	Avg. Mem Used (%)	Avg. Graphics	Avg. Disk IOPS	Avg. Network I/O	Avg. Network Latency	Avg. VDI Fit
jeremys	7.19%	6.15%	1.61GB	34.12%	164.77	15.69	50.99KB/s	n/a	2.34
mike	6.49%	4.52%	1.87GB	74.65%	248.09	25.33	1.15KB/s	n/a	2.38
josh	2.59%	3.54%	2.14GB	52.84%	245.70	39.46	20.80KB/s	n/a	2.39
michelem	3.35%	2.37%	690.02MB	35.66%	132.45	13.24	400.00KB/s	n/a	2.44
mikea	3.45%	3.48%	1.61GB	57.39%	147.41	24.30	7.18KB/s	n/a	2.51
jasonm	3.61%	5.00%	2.33GB	30.59%	120.29	11.00	10.99KB/s	n/a	2.51
sarah	2.72%	1.92%	2.09GB	51.78%	225.69	8.40	12.97KB/s	n/a	2.53
keitho	0.45%	0.71%	2.89GB	60.76%	378.26	2.72	4.73KB/s	n/a	2.56
jeremyg	2.74%	1.68%	1.66GB	75.79%	227.86	14.69	2.03KB/s	n/a	2.56
danielleh	3.74%	5.24%	1.19GB	16.32%	59.65	2.84	561.25KB/s	n/a	2.61
mattg	1.13%	1.82%	1.94GB	34.98%	133.82	4.69	4.95KB/s	n/a	2.63
brent	0.60%	0.90%	1.18GB	44.63%	171.55	10.08	7.32KB/s	n/a	2.64
sean	0.67%	0.69%	3.00GB	26.17%	134.59	8.54	5.37KB/s	n/a	2.64
ross	1.43%	1.67%	2.66GB	22.74%	162.64	12.35	3.05KB/s	n/a	2.65
Britte	0.96%	2.26%	1.34GB	23.46%	168.86	1.62	6.98KB/s	n/a	2.70
annette	1.61%	0.81%	1.80GB	37.97%	110.32	7.03	0.95KB/s	n/a	2.70
justinw	1.24%	1.90%	939.17MB	29.90%	106.57	6.36	1.89KB/s	n/a	2.78

Target VDI User Experience (UX) Baselines

UX, All Users	Count
Good	16
Fair	1
Poor	0



Avg. Workday UX Performance Metrics



Agenda

1. Scope
2. Findings
3. VDI FIT
- 4. Recommendations**

Design Baseline

Aggregate Data

System Element	Observed - High	Observed - Average	Observed - Low
CPU Speed	2936.00	2093.78	800.00
CPU Used (%)	42.05	4.35	0.02
Memory Used (MB)	3484.01	1733.37	483.83
Page File Size (MB)	2077.16	625.24	22.00
Disk Used (GB)	4017.98	557.51	4.05
Disk IOPS	257.71	9.69	0.00
Network I/O (KB/s)	2570.00	51.63	0.00
Network Latency (ms)			

VDI Configuration Baseline

	Minimum Configuration	Recommended Configuration	Conservative Configuration
Number of Cores	2	3	4
Memory Needed	18 GB	22 GB	27 GB
Storage Needed	5214 GB	6699 GB	7441 GB

** Design assumes master image, de-duplication

Recommendations

Proposed Solution

This is where the design for your View Deployment would be.

VDI

Thank You for your time!

Questions can be directed to:

Joseph Gleason
Envision Technology Advisors, LLC
gleason@envisionsuccess.net
401-272-6688

