



ADDENDUM #3

REQUEST FOR PROPOSAL (RFP #2018-20) DATA CENTER VIRTUALIZATION

NOTICE TO ALL PROPOSERS

The Request For Proposals (RFP) is modified as set forth in this Addendum. The original RFP and any previously issued addenda remain in full force and effect, except as modified by this Addendum. Proposers shall consider this Addendum when preparing and submitting a proposal and shall acknowledge receipt of this Addendum in their proposal.

PROPOSAL SUBMITTAL DEADLINE

The proposal submittal deadline remains unchanged by this Addendum.
Proposals are due Monday, December 10, 2018 3:00 p.m. (EDT).

THE FOLLOWING QUESTIONS WERE SUBMITTED AS A RESULT OF THIS RFP:

1. What does the current VM environment look like?

Answer: We currently do not have a virtual environment. We plan on a one to one replacement (virtualize each server).

2. How many servers and what CPU and Memory needs do they have?

Answer: We currently utilize 18 servers that range from older Poweredge 2800 to Poweredge R730 series servers. (See Attachment "A" – Utilization & Configurations.)

*****PROPOSERS MUST INDICATE ON THE EXTERIOR OF THEIR PROPOSAL
"ADDENDUM #3 RECEIVED"**

Attachment "A" – Utilization & Configurations

Title: Server Capacity
Generated: 11/28/2018

System Name	Name	System Model	Processors	RAM Total	Total Disk Size (G)	Total Disk Used (G)
MTAAdminDSSRV	Microsoft Windows 7 Ultimate x64	DSSRV	CPU Chip Count: 1	8192	2794.30	2776.20
fltaso33	Microsoft Windows Server 2008 R2 Standard x64	PowerEdge R510	CPU Core Count: 4 CPU0: Intel(R) Core(TM) i7-2600K CPU @ 3.40GHz (4 cores) CPU Chip Count: 2	24576	554.70	320.40
FLTA5028	Microsoft(R) Windows(R) Server 2003, Standard Edition	PowerEdge 2950	CPU Core Count: 8 CPU0: Intel(R) Xeon(R) CPU E5620 @ 2.40GHz (4 cores) CPU1: Intel(R) Xeon(R) CPU E5620 @ 2.40GHz (4 cores) CPU Chip Count: 8	4096	1395.70	75.70
FLTA5001	Microsoft Windows Server 2008 R2 Standard x64	PowerEdge R310	CPU Core Count: 8 CPU0: Intel(R) Pentium(R) III Xeon processor (1 core) CPU1: Intel(R) Pentium(R) III Xeon processor (1 core) CPU2: Intel(R) Pentium(R) III Xeon processor (1 core) CPU3: Intel(R) Pentium(R) III Xeon processor (1 core) CPU4: Intel(R) Pentium(R) III Xeon processor (1 core) CPU5: Intel(R) Pentium(R) III Xeon processor (1 core) CPU6: Intel(R) Pentium(R) III Xeon processor (1 core) CPU7: Intel(R) Pentium(R) III Xeon processor (1 core) CPU Chip Count: 1	8192	462.20	27.90
fltaso04	Microsoft Windows Server 2008 R2 Standard x64	PowerEdge 2950	CPU Core Count: 4 CPU0: Intel(R) Xeon(R) CPU X3450 @ 2.67GHz (4 cores) CPU Chip Count: 2	32768	544.40	367.00
FLTA5003	Microsoft Windows Server 2008 R2 Standard x64	PowerEdge R720	CPU Core Count: 4 CPU0: Intel(R) Xeon(R) CPU 5160 @ 3.00GHz (2 cores) CPU1: Intel(R) Xeon(R) CPU 5160 @ 3.00GHz (2 cores) CPU Chip Count: 2	81920	1395.70	682.70
fltaso20	Microsoft(R) Windows(R) Server 2003, Standard Edition	Virtual Machine	CPU Core Count: 1 CPU0: Intel(R) Xeon(TM) CPU 2.80GHz (1 core) CPU Chip Count: 1	64	20.00	11.20
FLTA5029	Microsoft Windows Server 2008 R2 Standard x64	PowerEdge R510	CPU Core Count: 8 CPU0: Intel(R) Xeon(R) CPU E5-2609 0 @ 2.40GHz (4 cores) CPU1: Intel(R) Xeon(R) CPU E5-2609 0 @ 2.40GHz (4 cores) CPU Chip Count: 2	24576	554.70	73.50
FLTA5030	Microsoft(R) Windows(R) Server 2003, Standard Edition	ProLiant DL380 G4	CPU Core Count: 4 CPU0: Intel(R) Xeon(TM) CPU 3.00GHz (1 core) CPU1: Intel(R) Xeon(TM) CPU 3.00GHz (1 core) CPU2: Intel(R) Xeon(TM) CPU 3.00GHz (1 core) CPU3: Intel(R) Xeon(TM) CPU 3.00GHz (1 core) CPU Chip Count: 4	4096	135.70	19.40
SIPIVR	Microsoft Windows Server 2008 R2 Standard x64	PowerEdge R310	CPU Core Count: 4 CPU0: Intel(R) Xeon(R) CPU X3450 @ 2.67GHz (4 cores) CPU Chip Count: 2	16384	557.60	83.40
FLTA5002	Microsoft Windows Server 2008 R2 Standard x64	PowerEdge R510	CPU Core Count: 8 CPU0: Intel(R) Xeon(R) CPU E5620 @ 2.40GHz (4 cores) CPU1: Intel(R) Xeon(R) CPU E5620 @ 2.40GHz (4 cores) CPU Chip Count: 2	24576	554.70	200.70
fltaso32	Microsoft Windows Server 2008 R2 Standard x64	X7DVL	CPU Core Count: 8 CPU0: Intel(R) Xeon(R) CPU E5310 @ 1.60GHz (4 cores) CPU1: Intel(R) Xeon(R) CPU E5310 @ 1.60GHz (4 cores) CPU Chip Count: 2	8192	1471.80	547.70
FuelMasterMTA	Microsoft Windows Server 2008 R2 Standard x64	PowerEdge R320	CPU Core Count: 4 CPU0: Intel(R) Xeon(R) CPU E5-1410 0 @ 2.80GHz (4 cores) CPU Chip Count: 1	24576	465.20	53.50
fltasts	Microsoft Windows Server 2012 Standard x64	PowerEdge R720	CPU Core Count: 8 CPU0: Intel(R) Xeon(R) CPU E5-2609 0 @ 2.40GHz (4 cores) CPU1: Intel(R) Xeon(R) CPU E5-2609 0 @ 2.40GHz (4 cores) CPU Chip Count: 2	16384	1392.70	38.10
FLTA5021	Microsoft(R) Windows(R) Server 2003 Standard x64 Edition	PowerEdge 2950	CPU Core Count: 4 CPU0: Intel(R) Xeon(TM) CPU 3.00GHz (1 core) CPU1: Intel(R) Xeon(TM) CPU 3.00GHz (1 core) CPU2: Intel(R) Xeon(TM) CPU 3.00GHz (1 core) CPU3: Intel(R) Xeon(TM) CPU 3.00GHz (1 core) CPU Chip Count: 4	2048	445.40	375.40