

Forum:[Hack Forums](#)

Thread: [\\$50/Year Xen VPS \[2GB RAM, IPv6, 50GB HDD\]](#)

_Geek - September 16, 2013, 9:40 am

Hey All,

I found this fantastic deal with [123Systems](#), where they are offering the following VPS for \$50/Year (Recurring Discount)

[Order Here](#)

Quote:Instant Setup!

Guaranteed RAM: 2GB

Swap Space: 2GB

Disk Space: 50GB

Bandwidth: 3TB/Month

4 CPU Cores

1 IP Addresses

SolusVM Control Panel

I ordered one myself, and the network speeds seem to be fantastic (~200mbps), and they seem to be located in Dallas Texas @ Limestone Networks.

Let me know how it works out for you all! :D

varhf - September 16, 2013, 9:44 am

(Sep 16, 2013 09:40 AM)_Geek Wrote: [\[CITE\]](#) Hey All,

I found this fantastic deal with [123Systems](#), where they are offering the following VPS for \$50/Year (Recurring Discount)

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I ordered one myself, and the network speeds seem to be fantastic (~200mbps), and they seem to be located in Dallas Texas @ Limestone Networks.

Let me know how it works out for you all! :DSeems like a pretty good deal, would buy it if i needed it though lol.

Does anyone know the processors speeds? Can't seem to find it on their site. Would be good info

for anyone buying as having 4 cores it could still only run at like 1ghz :/

_Geek - September 16, 2013, 11:31 am

This is my /proc/cpuinfo file:

The processors are E5s running @ 2.4 GHz

Quote:processor : 0

vendor_id : GenuineIntel

cpu family : 6

model : 44

model name : Intel® Xeon® CPU E5620 @ 2.40GHz

stepping : 2

microcode : 0xc

cpu MHz : 2400.084

cache size : 12288 KB

physical id : 0

siblings : 4

core id : 0

cpu cores : 1

apicid : 0

initial apicid : 53

fpu : yes

fpu_exception : yes

cpuid level : 11

wp : yes

flags : fpu de tsc msr pae cx8 sep cmov pat clflush mmx fxsr sse sse2 ss ht syscall nx lm

constant_tsc rep_good nopl nonstop_tsc pni ssse3 cx16 pcid sse4_1 sse4_2 popcnt hypervisor

lahf_lm

bogomips : 4800.16

clflush size : 64

cache_alignment : 64

address sizes : 40 bits physical, 48 bits virtual

power management:

processor : 1

vendor_id : GenuineIntel

cpu family : 6

model : 44

model name : Intel® Xeon® CPU E5620 @ 2.40GHz

stepping : 2

microcode : 0xc

cpu MHz : 2400.084

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lahf_lm
bogomips : 4800.16
clflush size : 64
cache_alignment : 64
address sizes : 40 bits physical, 48 bits virtual
power management:

processor : 2
vendor_id : GenuineIntel
cpu family : 6
model : 44
model name : Intel® Xeon® CPU E5620 @ 2.40GHz
stepping : 2
microcode : 0xc
cpu MHz : 2400.084
cache size : 12288 KB
physical id : 0
siblings : 4
core id : 0
cpu cores : 1
apicid : 0
initial apicid : 53

fpu : yes
fpu_exception : yes
cpuid level : 11
wp : yes
flags : fpu de tsc msr pae cx8 sep cmov pat clflush mmx fxsr sse sse2 ss ht syscall nx lm
constant_tsc rep_good nopl nonstop_tsc pni ssse3 cx16 pcid sse4_1 sse4_2 popcnt hypervisor
lahf_lm
bogomips : 4800.16
clflush size : 64
cache_alignment : 64
address sizes : 40 bits physical, 48 bits virtual
power management:

processor : 3
vendor_id : GenuineIntel
cpu family : 6
model : 44
model name : Intel® Xeon® CPU E5620 @ 2.40GHz
stepping : 2
microcode : 0xc
cpu MHz : 2400.084
cache size : 12288 KB
physical id : 0
siblings : 4
core id : 0
cpu cores : 1
apicid : 0
initial apicid : 53

fpu : yes
fpu_exception : yes
cpuid level : 11
wp : yes
flags : fpu de tsc msr pae cx8 sep cmov pat clflush mmx fxsr sse sse2 ss ht syscall nx lm
constant_tsc rep_good nopl nonstop_tsc pni ssse3 cx16 pcid sse4_1 sse4_2 popcnt hypervisor
lahf_lm
bogomips : 4800.16
clflush size : 64
cache_alignment : 64
address sizes : 40 bits physical, 48 bits virtual
power management:

illuminatiJake - *September 17, 2013, 6:17 am*

Oh wow, this is a really good deal.

GL1TCH3D - *September 17, 2013, 1:47 pm*

Looks very nice!

I might order myself one for website hosting and torrent uploading.