操作系统：Ubuntu 18.04.2 LTS

笔记本:	我的第一个笔记本		
创建时间:	2020-09-03 9:47	**更新时间:**	2020-09-03 10:37
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URL:	https://my.oschina.net/hunterli/blog/140783		

操作系统：Ubuntu 18.04.2 LTS
Linux内核：Linux rece7x5v 4.15.0-45-generic #48-Ubuntu SMP Tue Jan 29 16:28:13 UTC 2019 x86_64 x86_64 x86_64 GNU/Linux

magento根目录文件大小：

```
root@rece7x5v:~# du -sh /var/www/html/231
1.5G    /var/www/html/231            #1.5G
```

服务器型号：

```
root@rece7x5v:~# dmidecode|grep "System Information" -
A9|egrep  "Manufacturer|Product|Serial"
        Manufacturer: Red Hat
        Product Name: KVM
```

主板信息：

```
root@rece7x5v:~# dmidecode |grep -A16 "System Information$"
System Information
        Manufacturer: Red Hat
        Product Name: KVM
        Version: RHEL 7.0.0 PC (i440FX + PIIX, 1996)
        Serial Number: Not Specified
        UUID: 85082931-0615-7C25-A924-808289D9E8A1
        Wake-up Type: Power Switch
        SKU Number: Not Specified
        Family: Red Hat Enterprise Linux


Handle 0x0300, DMI type 3, 20 bytes
Chassis Information
        Manufacturer: Bochs
        Type: Other
        Lock: Not Present
        Version: Not Specified
        Serial Number: Not Specified
```

CPU： 4核 Intel(R) Xeon(R) CPU E5-2670 v2 @ 2.50GHz

```
root@rece7x5v:~# lscpu
Architecture:        x86_64             #cpu架构
CPU op-mode(s):      32-bit, 64-bit
```

```
Byte Order:          Little Endian
CPU(s):              4                   #逻辑CPU核数
On-line CPU(s) list: 0-3
Thread(s) per core:  1                   #每核超线程数
Core(s) per socket:  4                   #每个cpu核数
Socket(s):           1                   #物理cpu个数
NUMA node(s):        1
Vendor ID:           GenuineIntel
CPU family:          6
Model:               62
Model name:          Intel(R) Xeon(R) CPU E5-2670 v2 @ 2.50GHz
Stepping:            4
CPU MHz:             2499.996            #cpu主频
BogoMIPS:            4999.99
Hypervisor vendor:   KVM
Virtualization type: full
L1d cache:           32K
L1i cache:           32K
L2 cache:            4096K
NUMA node0 CPU(s):   0-3
Flags:               fpu vme de pse tsc msr pae mce cx8 apic sep
mtrr pge mca cmov pat pse36 clflush mmx fxsr sse sse2 ss ht
syscall nx pdpe1gb rdtscp lm constant_tsc arch_perfmon rep_good
nopl cpuid pni pclmulqdq ssse3 cx16 pcid sse4_1 sse4_2 x2apic
popcnt tsc_deadline_timer aes xsave avx f16c rdrand hypervisor
lahf_lm pti ssbd ibrs ibpb stibp fsgsbase tsc_adjust smep erms
xsaveopt
```

内存硬件信息：

```
root@rece7x5v:~# dmidecode -t memory
# dmidecode 3.1
Getting SMBIOS data from sysfs.
SMBIOS 2.4 present.


Handle 0x1000, DMI type 16, 15 bytes
Physical Memory Array
        Location: Other
        Use: System Memory
        Error Correction Type: Multi-bit ECC
        Maximum Capacity: 4 GB
        Error Information Handle: Not Provided
        Number Of Devices: 1


Handle 0x1100, DMI type 17, 21 bytes
Memory Device
        Array Handle: 0x1000
        Error Information Handle: 0x0000
        Total Width: 64 bits
        Data Width: 64 bits
        Size: 4096 MB
        Form Factor: DIMM
        Set: None
        Locator: DIMM 0
        Bank Locator: Not Specified
        Type: RAM
```

```
        Type Detail: None
```

硬盘：

```
root@rece7x5v:~# lsblk
NAME   MAJ:MIN RM  SIZE RO TYPE MOUNTPOINT
loop0    7:0    0   91M  1 loop /snap/core/6350
loop1    7:1    0 96.6M  1 loop /snap/core/9804
sr0     11:0    1 1024M  0 rom
vda    252:0    0   20G  0 disk
├─vda1 252:1    0    1M  0 part
└─vda2 252:2    0   20G  0 part /
vdb    252:16   0   50G  0 disk
```

网卡硬件信息：

```
root@rece7x5v:~# lspci | grep -i 'eth'
00:03.0 Ethernet controller: Red Hat, Inc Virtio network device
```