Subject: which kernel to install
Posted by HuMaN-BiEnG on Fri, 04 May 2012 17:30:03 GMT

Hello there,

no we are going to install & use OpenVZ

as in "OpenVZ users guide"

If there is more than one CPU available on the HN select the
"vzkernel-smp" RPM ,while, if there is more than 4 Gb of RAM available, select the
"vzkernel-enterprise" RPM

now my HN has both of this issue which are :
1) more than one processor
- as shown

processor   : 0
model name   :   Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz
cpu cores   : 4

processor   : 1
model name   :   Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz
cpu cores   : 4

processor   : 2
model name   :   Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz
cpu cores   : 4

processor   : 3
model name   :   Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz
cpu cores   : 4

processor   : 4
model name   :   Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz
cpu cores   : 4

processor   : 5
model name   :   Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz
cpu cores   : 4

processor   : 6
model name   :   Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz
cpu cores   : 4

processor   : 7

```
model name     :         Intel(R) Core(TM) i7-2600 CPU @ 3.40GHz
cpu cores      : 4
```

2) more than 4 GB RAM
- as shown

```
           total     used    free   shared   buffers   cached
Mem:       15962     147     15814    0        40        34
-/+ buffers/cache:    72     15890
Swap:      32766     0       32766
```

my HN OS is

CentOS release 5.8 (Final)

now from the above which describe HN characteristicz, which OpenVZ kernel we have to install vzkernel-smp or vzkernel-enterprise

waiting for your cooperation ASAP

please all accept our best regards,,

Subject: Re: which kernel to install
Posted by etemelkuran on Fri, 04 May 2012 21:46:31 GMT
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you can use centos 6 64 bit and ovzkernel x86_64

Subject: Re: which kernel to install
Posted by HuMaN-BiEnG on Sat, 05 May 2012 14:43:52 GMT
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Hello etemelkuran,

thank you man so much

please accept my best regards,,