

[PATCH 38/40] KVM: Increase vcpu count to 16

Source: <http://linux.derkeiler.com/Mailing-Lists/Kernel/2008-03/msg11996.html>

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With NPT support, scalability is much improved.

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include/linux/kvm_host.h | 2 +-
1 files changed, 1 insertions(+), 1 deletions(-)

```
diff --git a/include/linux/kvm_host.h b/include/linux/kvm_host.h
index b90ca36..f4deb99 100644
--- a/include/linux/kvm_host.h
+++ b/include/linux/kvm_host.h
@@ -24,7 +24,7 @@
```

```
#include <asm/kvm_host.h>
```

```
+#define KVM_MAX_VCPUS 16
-#define KVM_MAX_VCPUS 4
#define KVM_MEMORY_SLOTS 8
/* memory slots that does not exposed to userspace */
#define KVM_PRIVATE_MEM_SLOTS 4
```

1.5.4.5

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