

[PATCH 14/40] KVM: Use CONFIG_PREEMPT_NOTIFIERS around struct preempt_notifier

Source: <http://linux.derkeiler.com/Mailing-Lists/Kernel/2008-03/msg12018.html>

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 - *Date:* Mon, 31 Mar 2008 17:36:58 +0300
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This allows kvm_host.h to be #included even when struct preempt_notifier is undefined. This is needed to build ppc asm-offsets.h.

Signed-off-by: Hollis Blanchard <hollisb@xxxxxxxxxxxxx>

Signed-off-by: Avi Kivity <avi@xxxxxxxxxxxxx>

include/linux/kvm_host.h | 2 ++

1 files changed, 2 insertions(+), 0 deletions(-)

diff --git a/include/linux/kvm_host.h b/include/linux/kvm_host.h

index 928b0d5..b90ca36 100644

--- a/include/linux/kvm_host.h

+++ b/include/linux/kvm_host.h

@@ -67,7 +67,9 @@ void kvm_io_bus_register_dev(struct kvm_io_bus *bus,

```
struct kvm_vcpu {
struct kvm *kvm;
+#ifdef CONFIG_PREEMPT_NOTIFIERS
struct preempt_notifier preempt_notifier;
+#endif
int vcpu_id;
struct mutex mutex;
int cpu;
---
```

1.5.4.5

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