
Subject: [PATCH] Move kasprintf.o to obj-y
Posted by [Alexey Dobriyan](#) on Mon, 24 Sep 2007 07:18:26 GMT
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Modular puppyvisor started giving linking errors

```
MODPOST 1 modules
ERROR: "kasprintf" [drivers/lguest/lg.ko] undefined!
```

Signed-off-by: Alexey Dobriyan <adobriyan@sw.ru>

```
lib/Makefile | 4 ++--
1 file changed, 2 insertions(+), 2 deletions(-)
```

```
--- a/lib/Makefile
+++ b/lib/Makefile
@@ -2,7 +2,7 @@
# Makefile for some libs needed in the kernel.
#
```

```
-lib-y := ctype.o string.o vsprintf.o kasprintf.o cmdline.o \
+lib-y := ctype.o string.o vsprintf.o cmdline.o \
    rbtree.o radix-tree.o dump_stack.o \
    idr.o int_sqrt.o bitmap.o extable.o prio_tree.o \
    sha1.o irq_regs.o reciprocal_div.o argv_split.o
@@ -13,7 +13,7 @@ lib-$(CONFIG_SMP) += cpumask.o
lib-y += kobject.o kref.o kobject_uevent.o klist.o
```

```
obj-y += div64.o sort.o parser.o halfmd4.o debug_locks.o random32.o \
- bust_spinlocks.o hexdump.o
+ bust_spinlocks.o hexdump.o kasprintf.o
```

```
ifeq ($(CONFIG_DEBUG_KOBJECT),y)
CFLAGS_kobject.o += -DDEBUG
```
