



```

+static inline struct uts_namespace *copy_utsname(unsigned long flags,
+ struct uts_namespace *ns)
+{
+ if (flags & CLONE_NEWUTS)
+ return ERR_PTR(-EINVAL);
+
+ return ns;
+}
+
+
+static inline struct new_utsname *utsname(void)
+{
+ return &current->nsproxy->uts_ns->name;
diff --git a/init/Kconfig b/init/Kconfig
index fc76773..d592aa2 100644
--- a/init/Kconfig
+++ b/init/Kconfig
@@ -409,6 +409,13 @@ config NAMESPACES
     or same user id or pid may refer to different tasks when used in
     different namespaces.

+config UTS_NS
+ bool "UTS namespace"
+ depends on NAMESPACES
+ help
+   In this namespace tasks see different info provided with the
+   uname() system call
+
+config BLK_DEV_INITRD
+ bool "Initial RAM filesystem and RAM disk (initramfs/initrd) support"
+ depends on BROKEN || !FRV
diff --git a/kernel/Makefile b/kernel/Makefile
index 8c99161..8082b2c 100644
--- a/kernel/Makefile
+++ b/kernel/Makefile
@@ -9,7 +9,7 @@ obj-y = sched.o fork.o exec_domain.o panic.o printk.o profile.o \
rcupdate.o extable.o params.o posix-timers.o \
kthread.o wait.o kfifo.o sys_ni.o posix-cpu-timers.o mutex.o \
hrtimer.o rwsem.o nsproxy.o srcu.o \
- utsname.o pm_qos_params.o notifier.o sysctl_check.o
+ pm_qos_params.o notifier.o sysctl_check.o

obj-$(CONFIG_STACKTRACE) += stacktrace.o
obj-y += time/
@@ -48,6 +48,7 @@ obj-$(CONFIG_AUDITSYSCALL) += audit.o
obj-$(CONFIG_AUDIT_TREE) += audit_tree.o
obj-$(CONFIG_KPROBES) += kprobes.o
obj-$(CONFIG_KGDB) += kgdb.o

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+obj-$(CONFIG_UTS_NS) += utsname.o
obj-$(CONFIG_SYSFS) += ksysfs.o
obj-$(CONFIG_DETECT_SOFTLOCKUP) += softlockup.o
obj-$(CONFIG_GENERIC_HARDIRQS) += irq/
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1.5.3.4

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Containers mailing list

Containers@lists.linux-foundation.org

<https://lists.linux-foundation.org/mailman/listinfo/containers>

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