Subject: - merge-sys_clone-sys_unshare-nsproxy-and-namespace-fix-2.patch removed from -mm tree
Posted by akpm on Tue, 06 Mar 2007 01:00:02 GMT
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The patch titled
    merge-sys_clone-sys_unshare-nsproxy-and-namespace-fix-2
has been removed from the -mm tree. Its filename was
    merge-sys_clone-sys_unshare-nsproxy-and-namespace-fix-2.patch

This patch was dropped because it was folded into
merge-sys_clone-sys_unshare-nsproxy-and-namespace.patch

Subject: merge-sys_clone-sys_unshare-nsproxy-and-namespace-fix-2
From: Andrew Morton <akpm@linux-foundation.org>

include/linux/ipc.h:106: warning: 'copy_ipcs' defined but not used
include/linux/ipc.h:106: warning: 'copy_ipcs' defined but not used

bah.

Cc: "Eric W. Biederman" <ebiederm@xmission.com>
Cc: <containers@lists.osdl.org>
Cc: Badari Pulavarty <pbadari@us.ibm.com>
Cc: Cedric Le Goater <clg@fr.ibm.com>
Cc: Serge Hallyn <serue@us.ibm.com>
Signed-off-by: Andrew Morton <akpm@linux-foundation.org>
---

 include/linux/ipc.h | 2 +-
 1 file changed, 1 insertion(+), 1 deletion(-)

diff -puN include/linux/ipc.h~merge-sys_clone-sys_unshare-nsproxy-and-namespace-fix-2 include/linux/ipc.h
--- a/include/linux/ipc.h~merge-sys_clone-sys_unshare-nsproxy-and-namespace-fix-2
+++ a/include/linux/ipc.h
@@ -101,7 +101,7 @@ extern void free_ipc_ns(struct kref *kre
 extern struct ipc_namespace *copy_ipcs(unsigned long flags,
   struct ipc_namespace *ns);
 #else
-static struct ipc_namespace *copy_ipcs(unsigned long flags,
+static inline struct ipc_namespace *copy_ipcs(unsigned long flags,
   struct ipc_namespace *ns)
 {
  return ns;
_

Patches currently in -mm which might be from akpm@linux-foundation.org are

origin.patch
slab-introduce-krealloc-fix.patch
make-aout-executables-work-again-fix.patch
sony-laptop-fix-uninitialised-variable.patch
git-alsa-oops-fix.patch
git-drm.patch
git-dvb.patch
ia64-kexec-use-efi_loader_data-for-elf-core-header-tidy.patch
git-input.patch
setstream-param-for-psmouse-tweak.patch
git-md-accel-fixup.patch
nommu-present-backing-device-capabilities-for-mtd-fix.patch
git-ubi.patch
git-netdev-all.patch
git-netdev-all-ipw2200-fix.patch
revert-drivers-net-tulip-dmfe-support-basic-carrier-detection.patch
dmfe-add-support-for-suspend-resume-fix.patch
sis900-warning-fixes.patch
div64_64-common-code-fix.patch
bonding-replace-system-timer-with-work-queue-tidy.patch
git-parisc.patch
rm9000-serial-driver-tidy.patch
git-pciseg.patch
git-unionfs.patch
usbatm-create-sysfs-link-device-from-atm-class-device-tidy.patch
git-wireless-fixup.patch
revert-x86_64-mm-change-sysenter_setup-to-__cpuinit-improve-__init-__initdata.patch
after-before-x86_64-mm-mmconfig-share.patch
linux-sysdevh-needs-to-include-linux-moduleh-up-fix.patch
linux-sysdevh-needs-to-include-linux-moduleh-up-fix-2.patch
smaps-add-clear_refs-file-to-clear-reference-fix.patch
driver_bfin_serial_core-update.patch
reduce-size-of-task_struct-on-64-bit-machines.patch
mm-shrink-parent-dentries-when-shrinking-slab.patch
merge-sys_clone-sys_unshare-nsproxy-and-namespace.patch
merge-sys_clone-sys_unshare-nsproxy-and-namespace-fix-2.patch
call-cpu_chain-with-cpu_down_failed-if-cpu_down_prepare-failed-vs-reduce-size-of-task_struct-on
-64-bit-machines.patch
speedup-divides-by-cpu_power-in-scheduler-up-fix.patch
lutimesat-compat-syscall-and-wire-up-on-x86_64-tidy.patch
utrace-prep.patch
utrace-prep-2.patch
revert-utrace-prep-2.patch
utrace-vs-reduce-size-of-task_struct-on-64-bit-machines.patch
local_t-mips-extension-shrink-duplicated-mips-32-64-bits-functions-from-localh-fix.patch
linux-kernel-markers-kconfig-menus-fix-4.patch

fbdev-hecuba-framebuffer-driver-fix.patch
mm-only-free-swap-space-of-reactivated-pages-debug.patch

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Containers mailing list
Containers@lists.osdl.org
https://lists.osdl.org/mailman/listinfo/containers