Subject: [PATCH 19/33] containers implement namespace tracking subsystem fix order of container subsystems in
Posted by Paul Menage on Mon, 17 Sep 2007 21:03:26 GMT
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From: Cedric Le Goater <clg@fr.ibm.com>
(container->cgroup renaming by Paul Menage <menage@google.com>)

some cosmetic changes to init/Kconfig to make the subsystem list
under cgroups look nicer when CONFIG_CGROUPS=y.

also changed the 'select' to 'depends on' for the namespace
subsystem.

Signed-off-by: Cedric Le Goater <clg@fr.ibm.com>
Signed-off-by: Paul Menage <menage@google.com>
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 init/Kconfig | 32 ++++++++++++++++++----------
 1 file changed, 16 insertions(+), 16 deletions(-)

diff -puN
init/Kconfig~cgroups-implement-namespace-tracking-subsystem-fix-order-of-cgroup-subsystems-in-init-kconfig init/Kconfig
---
a/init/Kconfig~cgroups-implement-namespace-tracking-subsystem-fix-order-of-cgroup-subsystems-in-init-kconfig
+++ a/init/Kconfig
@@ -292,6 +292,22 @@ config CGROUP_DEBUG

    Say N if unsure

+config CGROUP_NS
+   bool "Namespace cgroup subsystem"
+   depends on CGROUPS
+   help
+   Provides a simple namespace cgroup subsystem to
+   provide hierarchical naming of sets of namespaces,
+   for instance virtual servers and checkpoint/restart
+   jobs.
+
+config CGROUP_CPUACCT
+ bool "Simple CPU accounting cgroup subsystem"
+ depends on CGROUPS
+ help
+   Provides a simple Resource Controller for monitoring the
+   total CPU consumed by the tasks in a cgroup
+

```
 config CPUSETS
  bool "Cpuset support"
  depends on SMP && CGROUPS
@@ -323,27 +339,11 @@ config SYSFS_DEPRECATED
    If you are using a distro that was released in 2006 or later,
    it should be safe to say N here.

-config CGROUP_NS
-       bool "Namespace cgroup subsystem"
-       select CGROUPS
-       help
-         Provides a simple namespace cgroup subsystem to
-         provide hierarchical naming of sets of namespaces,
-         for instance virtual servers and checkpoint/restart
-         jobs.
-
 config PROC_PID_CPUSET
  bool "Include legacy /proc/<pid>/cpuset file"
  depends on CPUSETS
  default y

-config CGROUP_CPUACCT
- bool "Simple CPU accounting cgroup subsystem"
- depends on CGROUPS
- help
-   Provides a simple Resource Controller for monitoring the
-   total CPU consumed by the tasks in a cgroup
-
 config RELAY
  bool "Kernel->user space relay support (formerly relayfs)"
  help

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Containers mailing list
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