
Subject: [PATCH 2/4] pid: Make next_pidmap static again
Posted by [ebiederm](#) on Wed, 12 Dec 2007 13:50:49 GMT
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Now that we are using kill_pid_ns_info in zap_pid_ns_processes
the only user of next_pidmap is pid.c so we can make
next_pidmap static.

Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>

```
include/linux/pid.h | 1 -
kernel/pid.c        | 2 +-
2 files changed, 1 insertions(+), 2 deletions(-)
```

```
diff --git a/include/linux/pid.h b/include/linux/pid.h
```

```
index e409cc5..b18c15c 100644
```

```
--- a/include/linux/pid.h
```

```
+++ b/include/linux/pid.h
```

```
@@ -118,7 +118,6 @@ extern struct pid *find_pid(int nr);
 */
```

```
extern struct pid *find_get_pid(int nr);
```

```
extern struct pid *find_get_pid(int nr, struct pid_namespace *);
```

```
-int next_pidmap(struct pid_namespace *pid_ns, int last);
```

```
extern struct pid *alloc_pid(struct pid_namespace *ns);
```

```
extern void FASTCALL(free_pid(struct pid *pid));
```

```
diff --git a/kernel/pid.c b/kernel/pid.c
```

```
index 294fc28..5a1f0d0 100644
```

```
--- a/kernel/pid.c
```

```
+++ b/kernel/pid.c
```

```
@@ -180,7 +180,7 @@ static int alloc_pidmap(struct pid_namespace *pid_ns)
    return -1;
}
```

```
-int next_pidmap(struct pid_namespace *pid_ns, int last)
```

```
+static int next_pidmap(struct pid_namespace *pid_ns, int last)
```

```
{
    int offset;
    struct pidmap *map, *end;
```

```
--
```

```
1.5.3.rc6.17.g1911
```

Containers mailing list

Containers@lists.linux-foundation.org

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

Subject: [PATCH 3/4] Fix the indentation in cap_set_all to use tabs.
Posted by [ebiederm](#) on Wed, 12 Dec 2007 13:52:18 GMT
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So my next patch is readable...

Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>

kernel/capability.c | 34 ++++++-----
1 files changed, 17 insertions(+), 17 deletions(-)

```
diff --git a/kernel/capability.c b/kernel/capability.c
index 39e8193..652a2c5 100644
--- a/kernel/capability.c
+++ b/kernel/capability.c
@@ -198,24 +198,24 @@ static inline int cap_set_all(kernel_cap_t *effective,
    kernel_cap_t *inheritable,
    kernel_cap_t *permitted)
{
-   struct task_struct *g, *target;
-   int ret = -EPERM;
-   int found = 0;
-
-   do_each_thread(g, target) {
-       if (target == current || is_container_init(target->group_leader))
-           continue;
-       found = 1;
-       if (security_capset_check(target, effective, inheritable,
+ struct task_struct *g, *target;
+ int ret = -EPERM;
+ int found = 0;
+
+ do_each_thread(g, target) {
+     if (target == current || is_container_init(target->group_leader))
+         continue;
+     found = 1;
+     if (security_capset_check(target, effective, inheritable,
+         permitted))
+         continue;
+     ret = 0;
+     security_capset_set(target, effective, inheritable, permitted);
+ } while_each_thread(g, target);
-       continue;
-       ret = 0;
-       security_capset_set(target, effective, inheritable, permitted);
-   } while_each_thread(g, target);
-
-   if (!found)
-       ret = 0;
-   return ret;
+     continue;
+     ret = 0;
+     security_capset_set(target, effective, inheritable, permitted);
+ } while_each_thread(g, target);
+
+ if (!found)
+     ret = 0;
+ return ret;
+ security_capset_set(target, effective, inheritable, permitted);
```

```
+ } while_each_thread(g, target);  
+  
+ if (!found)  
+   ret = 0;  
+ return ret;  
}
```

```
/**
```

```
--
```

```
1.5.3.rc6.17.g1911
```

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