On Tue, Apr 1, 2008 at 7:16 PM, Li Zefan <lizf@cn.fujitsu.com> wrote:
> -
> -   /* If this subsystem requested that it be notified with fork
> -   * events, we should send it one now for every process in the
> -   * system */
> -   if (ss->fork) {
> -   struct task_struct *g, *p;
> -
> -   read_lock(&tasklist_lock);
> -   do_each_thread(g, p) {
> -   ss->fork(ss, p);
> -   } while_each_thread(g, p);
> -   read_unlock(&tasklist_lock);
> -   }

Should we maybe call ss->fork(ss, &init_task) ? Or just document that
ss->fork() explicitly doesn't get called for init.

Maybe also add some BUG()s to confirm that no other tasks have in fact
been forked by this point?

Paul

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