

the order is determined man waitpid () fprintf(stdout, "I'm the pare waitpid(k, &status, 0);

PAYELT PROCESS YUN include < sys/types.4> "main1.c" 31L, 508C written pod1-1 49 % !gc r < wait.h > pod1-1 50 % ./a.out get charl)
[30049] \$
I'm the parent: 30049
I'm the child: 30054

Wait BUA DO BY 218 学本文blink // simple shell example using fork() and exect() daemonfprintf(stdout, "[%d]s ", getpid());
getchar(); /di:man/ intf(stdout, "I'm the child: %d\n", getpid());
cl("/bin/ls", "/bin/ls", NULL); parent code
fprintf(stdout, "r'm the parent: %d\n", getpid());
waitpid(k, &status, 0); Server rus all forintf (stdout, the time ran mode cunonical mode game keyboard type %ls (RET no buffer 3 character until hit (RET), APP will not see"/s"

Same

createProcess () -> windows

clone () -> Unix

fork () -> Linux

else I a ont pid= 20000

Child

A out pid= 20001

A out pid= 20001

1. clear the content
a out code, but
name doesn't change
2. load her binary
Lude to this same
Yigen, if exec(())

SUCCESS.

if not exit, child will if exect() fail,
run the same code it will return back
as pare
heed _exit() the
child process