
Subject: Re: fork() problem

Posted by [mirek](#) on Sun, 02 Nov 2008 14:07:07 GMT

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mdelfede wrote on Sat, 01 November 2008 15:29This (very simple) gui app :

```
GUI_APP_MAIN
```

```
{
```

```
    int pid;  
    pid = fork();  
    if(pid > 0)  
    {  
        PromptOK("Process " + AsString(pid));  
        return;
```

```
}
```

```
else if (pid == 0)
```

```
{
```

```
    PromptOK("Parent Process");
```

```
    return;
```

```
}
```

```
else
```

```
{
```

```
    PromptOK("ERROR");
```

```
    return;
```

```
}
```

```
TestFork().Run();
```

```
}
```

Crashes (with memory leak msgbox) instead of forking into 2 processes.

Max

Eh, I wish I knew all details that can go bad when forking GUI process. Anyway, for starters, there is socket open to communicate with X11 server - wonder what happens to that

Mirek
