
Question

[CJH](#) · Jan 9, 2018

How to kill a process spawn from \$zf(-2)

I use zf(-2) to spawn a external a Java application in a *nix instance.

I would like to kill this process after some conditions met.

I would like to leverage \$zf("kill ... ") but this requires its the pid of this child process.

So is there a way to acquire the pid for the child process when I create it ?

If not, how is the suggested way to kill this process?

Thanks.

[#Caché](#) [#Callout](#)

Source URL: <https://community.intersystems.com/post/how-kill-process-spawn-zf-2>