LinHES - Bug # 871: system will not shutdown when using plymouth

Status:	Closed	**Priority:**	Normal
Author:	jams	**Category:**	Packages: Core
Created:	12/01/2012	**Assignee:**	jams
Updated:	12/10/2012	**Due date:**	
Description:	For some systems the shutdown operation never completes when using plymouth. The system will hang at "unmounting non-api drives" Without plymouth things work fine		

Associated revisions

12/09/2012 03:57 pm - jams

plymouth: shutdown stalls when plymouth is running during shutdown. The short term solution is to run plymouth only on startup and don't restart on shutdown.

refs #871

History

12/10/2012 10:02 am - jams

- Category changed from Other to Packages: Core

- Status changed from New to Closed

For some reason if plymouth is killed after boot and restarted on shutdown, then shutdown is unable to complete.

I suspect it's related to being unable to unmount a FS but thats a guess.

For now if splash is used plymouth will only start on boot, and will be disabled on shutdown.

Shutdown takes less then 3 seconds in most cases, so it's an acceptable tradeoff.