Create the Actor Framework.lvlibp
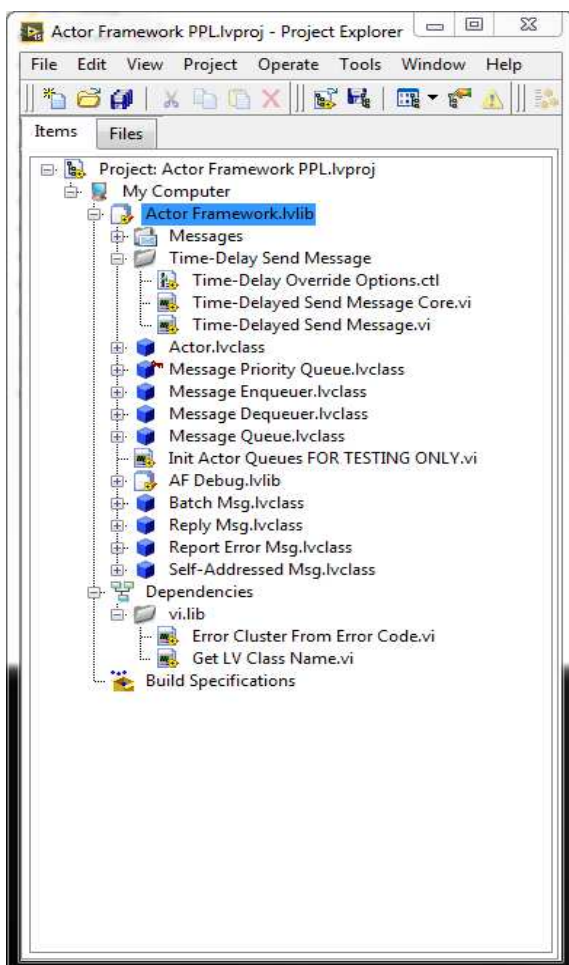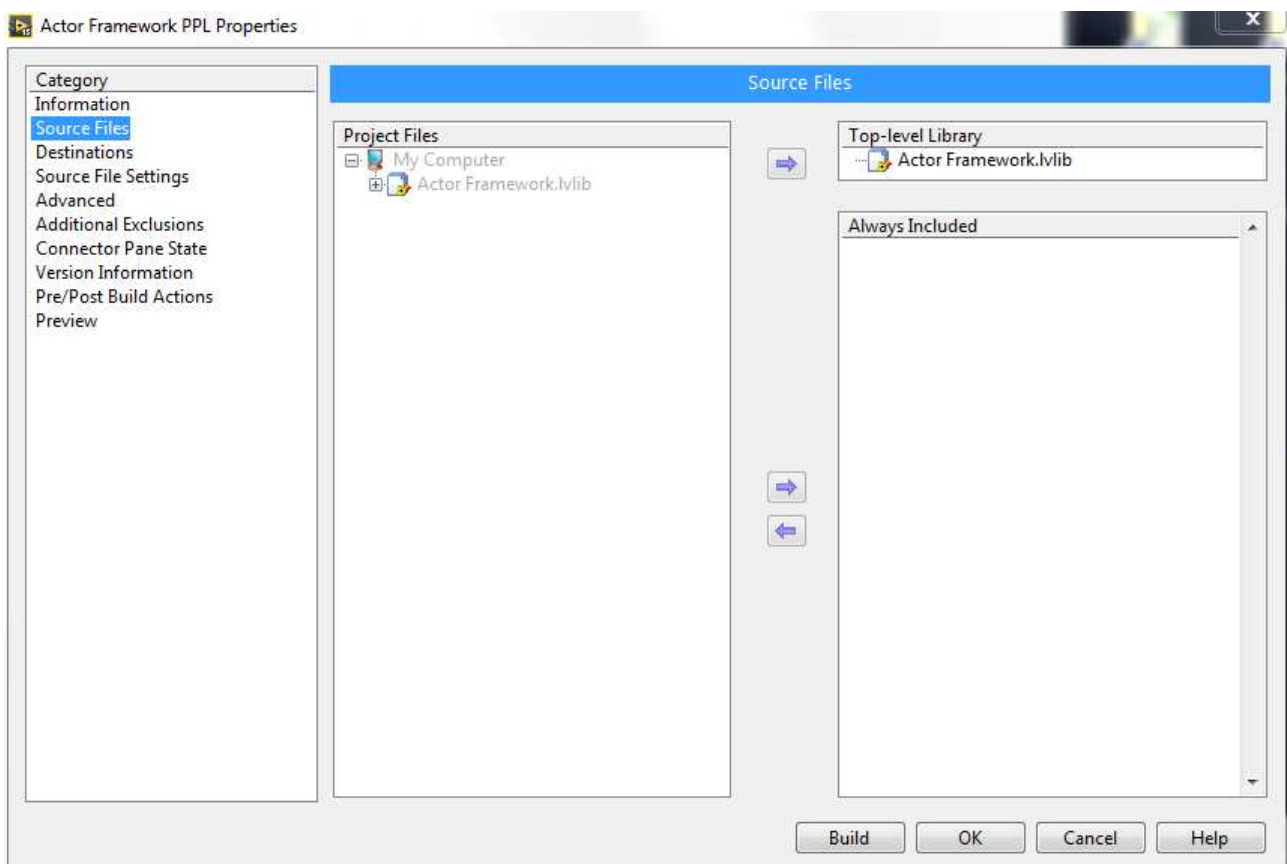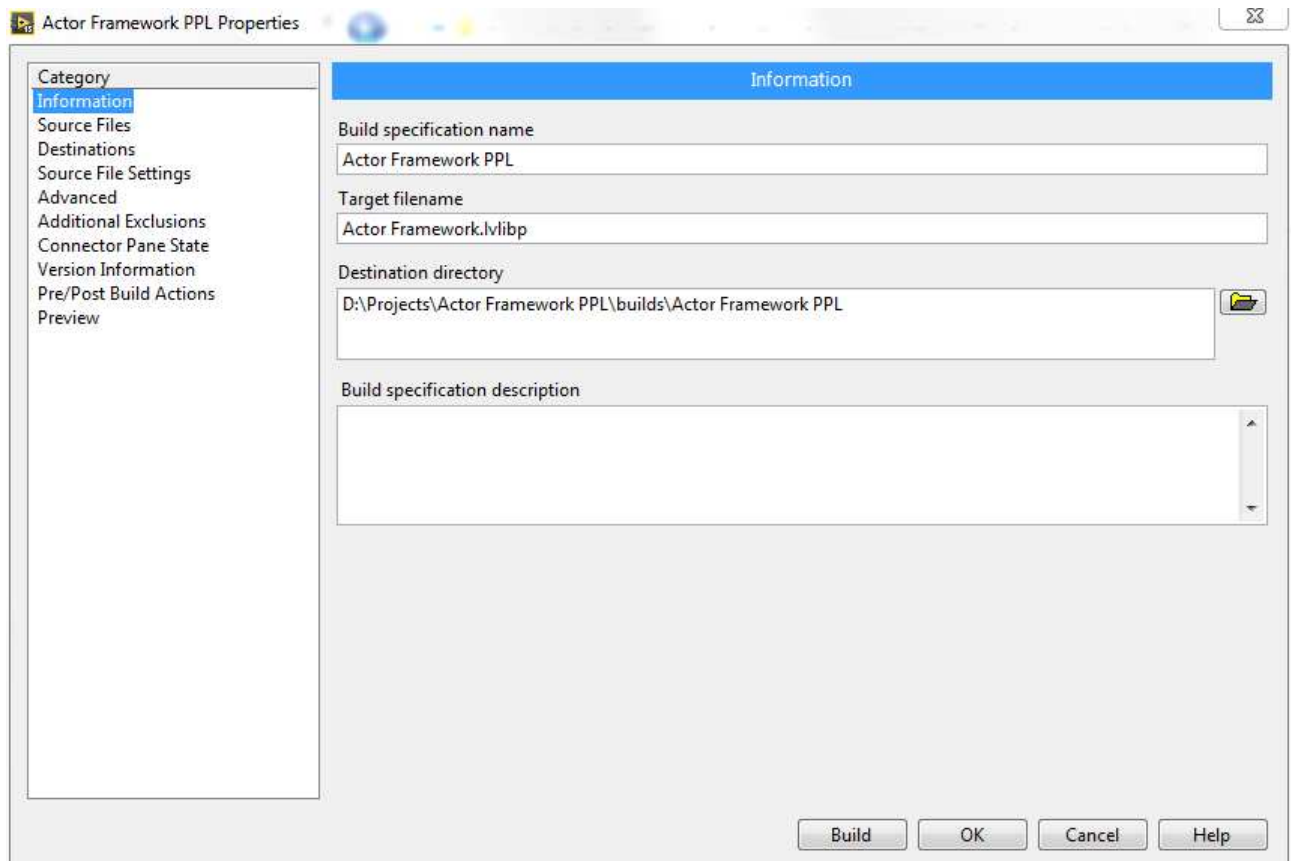
1. Close LabVIEW
2. Backup the following directories
   - ...\%LabVIEW%\vi.lib\ActorFramework
   - ...\%LabVIEW%\resource\AFDebug
3. Create a new folder on disk ...\Actor Framework PPL
4. Open LabVIEW
5. Create a new project and save this as "Actor Framework PPL.lvproj" in the folder ...\Actor Framework PPL
6. Add Actor Framework.lvlib to your project from the folder ...\%LabVIEW%\vi.lib\ActorFramework
7. Add AF Debug.lvlib to your project from the folder ...\%LabVIEW%\resource\AFDebug
8. Add a virtual folder "Time-Delayed Send Message" to your project
9. Add the following files to this virtual folder from the folder ...\%LabVIEW%\vi.lib\ActorFramework\Time-Delayed Send Message
   - Time-Delayed Send Message.vi
   - Time-Delayed Send Message Core.vi
   - Time-Delay Override Options.ctl
10. Add Batch Msg.lvclass to your project from the folder ...\%LabVIEW%\vi.lib\ActorFramework\Batch Msg
11. Add Reply Msg.lvclass to your project from the folder ...\%LabVIEW%\vi.lib\ActorFramework\Reply Msg
12. Add Report Error Msg.lvclass to your project from the folder ...\%LabVIEW%\vi.lib\ActorFramework\Report Error Msg
13. Add Self-Addressed Msg.lvclass to your project from the folder ...\%LabVIEW%\vi.lib\ActorFramework\Self-Addressed Msg
14. Save All. Your project should look like

15. Create a build script to build the "Actor Framework.lvlib" into a packed project library

16. Build
17. Save the AF_PPL.lvproj
18. Close LabVIEW
19. Copy the following directories as modified version of the actor framework (in case you want to redo this)
    ○ ...\%LabVIEW%\vi.lib\ActorFramework
    ○ ...\%LabVIEW%\resource\AFDebug
20. Restore the original actor framework from your backup