

Ryzom - Feature # 1085

Status:	New	Priority:	Low
Author:	rti	Category:	OS: Mac
Created:	08/28/2010	Assignee:	
Updated:	09/07/2010	Due date:	
Subject:	Create .framework and .plugin instead of .dylib and .so on Mac OS		
Description			
<p>There are two ways to go on Mac OS.</p> <p>The unix way is to have .dylib libraries in lib directories and includes in include directories like on any other unix system. The real Mac way is to have .framework folders containing libraries and headers. The drivers could fit into .plugin directories.</p> <p>I am not sure whether this is really needed. It is the Mac style, but the unix way works very well too, so I assign low priority to this task.</p>			

History

#1 - 09/07/2010 03:52 pm - rti

Just stumbled upon this:

```
MESSAGE("Will compile OpenThreads.framework!")
SET_TARGET_PROPERTIES(${LIB_NAME} PROPERTIES
  FRAMEWORK TRUE
  FRAMEWORK_VERSION ${OPENTHREADS_VERSION}
  PUBLIC_HEADER "${OpenThreads_PUBLIC_HEADERS}"
  INSTALL_NAME_DIR "${OSG_COMPILE_FRAMEWORKS_INSTALL_NAME_DIR}"
)
```

Might be interesting :)