## Renderer\_playable This document last updated for Ambulant version 0.7 playable playable\_imp node m\_context m cookie m\_node m\_event\_processor renderer event\_processor renderer\_playable surface renderer\_playable\_ds datasource m\_src renderer\_playable\_dsall convenience class that waits m\_data for all data to be m\_data\_size received cocoa\_audio\_renderer playable\_factory Cocoa used as cocoa\_text\_renderer cocoa\_renderer\_factory example here of a GUI toolkit cocoa\_image\_renderer