TransSkel 3.23 — Release Notes

This document is an adjunct to the TransSkel Programmer's Manual. It lists changes and additions specific to release 3.23.

Changes in this release:

- **There are some differences between CodeWarrior 6 and CodeWarrior 7 in terms of the libraries to include in Pascal projects:**

  PPC:
      CW6: MWPRuntime.Lib and P/Rt.PPC.Lib
      CW7: MWCRuntime.Lib and PASCAL.PPC.Lib
  68K:
      CW6: Pascal/MacOS.Lib and P/RT.68K.lib
      CW7: MacOS.lib and PASCAL.68K.Lib

  All other libraries are the same, at least for TransSkel demo projects.

- **Had to add Processes to the Uses statement of the Pascal ThreadDemo source file ThreadDemo.p; without it, the linker generated a symbol not found error for ExitToShell. (This didn't happen with CW6.)**

- **Fixed bug causing crashes in PPC Pascal version of Button demonstration application.   In** *Modal2.p* **and** *Modal3.p***, a pointer to the button outline drawing procedure was being passed directly to** `SkelSetDlogProc()`. **Fixed to generate a routine descriptor and pass that.**

- **Many of the PPC demo application projects unnecessarily included ThreadsLib. This has been corrected.**

- **Modified the installation instructions for Metrowerks to reflect the different folder organization in CW7 relative to CW6.**