Release Notes for InterViews 2.6

The InterViews distribution is split into two main subdirectories, one named *iv*, which contains InterViews source and associated files, and one named *g++*, which contains the GNU C++ compiler. The InterViews libraries and applications do not require g++; you can use a different C++ compiler if you wish. You can specify the compiler and other site definitions by modifying the file *iv/src/config/IVlocal.def*.

The file *iv/README* describes how to build InterViews. Under *iv/src*, the directory *InterViews* contains include files, *bin* contains applications (each in its own subdirectory), *libInterViews* contains the base library classes, *libgraphic* contains the structured graphics library, *config* contains configuration-specific files, *man* contains troff sources for the InterViews release notes and manual pages, and *doc* contains LaTeX and PostScript for three papers and a one-page overview of InterViews. Under *doc*, the *composition* subdirectory contains the paper titled "Composing User Interfaces with InterViews" that was published in the February 1989 issue of *Computer*; the *libgraphic* subdirectory contains the paper titled "Applying Object-Oriented Design to Structured Graphics" that was published in the 1988 C++ Conference proceedings; and the *toolkit* subdirectory contains the paper titled "InterViews: A C++ Graphical Interface Toolkit," which is a revised version of the paper published in the 1987 C++ Workshop proceedings.

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