

UIM/X

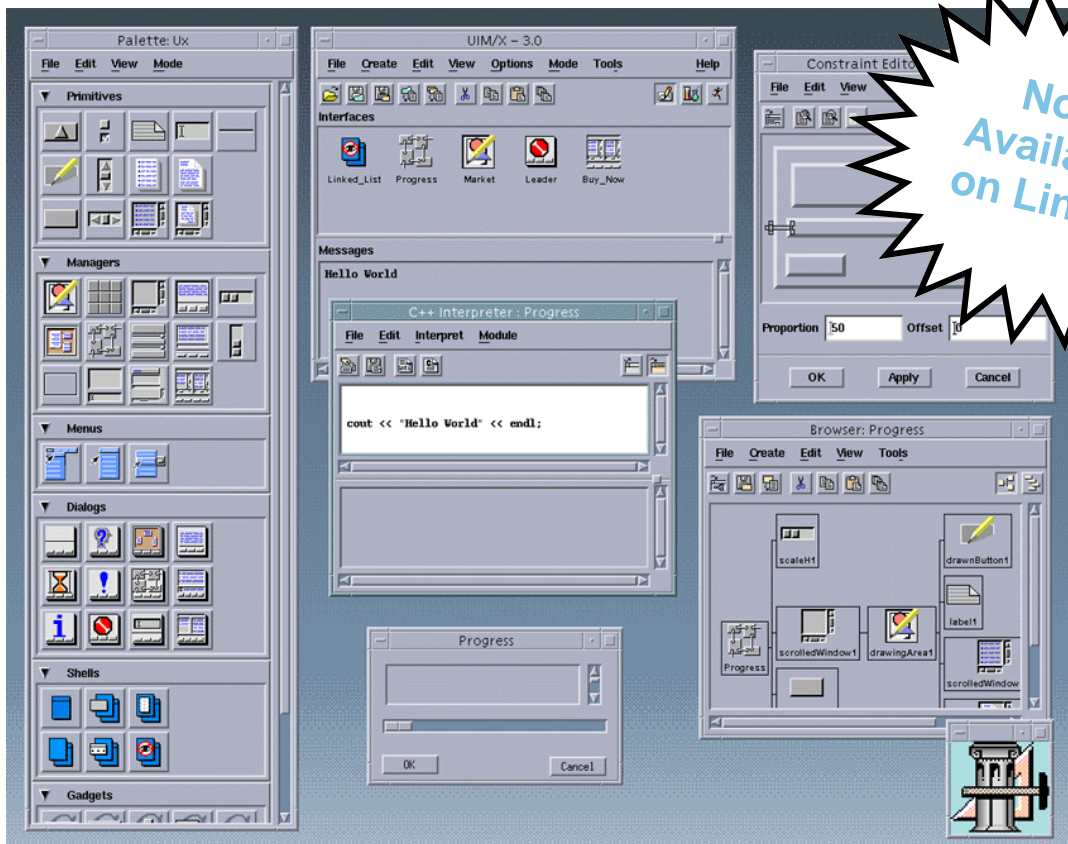
The Premier Client/Server Application Development Tool for Motif

UIM/X™ is an interactive tool that enables developers to build Motif GUIs in a fraction of the time it would take by hand. UIM/X has the capability to handle not only the “look,” but also the “feel,” of an application.

**Free Evaluations
Available**
[www.ics.com/
products/motif/
guibuilders/uimx](http://www.ics.com/products/motif/guibuilders/uimx)

Key Features

- Full support of Motif
- Interpretive test mode
- Callback editor
- Object-oriented class development and integration
- Database integration
- Cross-platform support
- CASE tool integration
- Object-oriented editor
- Widget property editor
- Menu editor
- Large project support
- Corporate style guideline creation and enforcement
- WYSIWYG drawing
- Widget tree browser
- Full builder engine customization capability
- Connection editor



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Leading Edge UNIX and Linux Development

Today your enterprise depends more than ever on the leading edge systems that enable you to become more efficient, productive, and competitive. So when you're developing these critical systems, it makes sense to work with the very best tools you can find built specifically for the platform you are using today—whether that be Linux or UNIX. That's why so many Fortune 500 corporations and government agencies turn to the award-winning UIM/X development tool.

UIM/X enhances programmer productivity by enabling you to interactively create, modify, test, and generate code for the user interface portion of your application with a single tool. In addition, it allows you to create interfaces that can be ported across different hardware platforms.

As a result, UIM/X can save developer-years of effort and investment in creating your applications.

GUI Development

The GUI building capability of UIM/X is a full-powered WYSIWYG, drag-and-drop environment. The architecture is completely object oriented, allowing for reuse of GUI objects and other object types, such as database and class libraries.

C and C++

One of the real keys to the higher levels of UIM/X is a built-in C and C++ interpreter. This gives you the ability to include your application code within the UIM/X development environment—eliminating time consuming compile-link-test cycles and increasing productivity.

Client/Server

With the full set of UIM/X capabilities, client/server application development has never been as powerful or portable. High performance C and C++ generated applications can access back-end databases in a native mode, transparently across the network.

Motif Training and Professional Services

ICS provides a full spectrum of training courses on the Motif toolkit. In addition, ICS has an extensive Professional Services practice including:

- Custom widget development
- User interface and custom application development
- Migration assessment
- Application performance reviews

MotifZone.org

To support the Motif development community, ICS maintains the MotifZone.org, where you can find the largest collection of Motif news, tutorials, FAQs, and software links available. Motif experts, worldwide and from ICS, monitor the community bulletin boards. Post a question at any time day or night and you will be surprised at the speed with which you will get a helpful answer.

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