

IMAS / GUI

IMAS GUI provides a dynamic real-time environment for web enabling, integrating and extending iSeries AS/400 applications using **newlook** by **looksoftware**. IMAS GUI's unique dynamic architecture works the way you do - in real-time, improving productivity and reducing complexity - enabling your business to be more responsive.

The Dynamic Advantage

IMAS GUI is a totally dynamic environment. Could you work faster if you had tools that worked the same way as you do - in real-time?

Instantly Support Your Applications

You can't afford to rewrite your applications - so these tools need to be smart enough to work with IMAS and your other existing AS/400 applications whether they were built with RPG or other development tools without needing to read the code, so when you change your underlying applications you won't get stuck with double maintenance.

Intuitive

Powerful tools don't need to be hard to learn - we need to decrease complexity - not increase it. Many of our customers license **newlook** without even needing to talk to us. Get started immediately and have training when and if you need it.

Graphical Enablement

Give your users the easier to use graphical interfaces they want. Generate them at execution time - no collecting, coding or compiling.

Web Enablement

You need to be able to reuse your existing applications across the web - you also need automated browser download to really solve the deployment issue.

Application Integration - whether you need to seamlessly integrate your AS/400 applications with your desktop applications (Desktop Integration) or integrate disparate AS/400 applications, newlook can make the connections you need simply and quickly.

Application Extension - in 5 minutes you can extend your existing application; adding new forms, splitting existing ones and even adding new business rules.

FEATURES

Windows User Interface

- 3D controls
- Radio buttons
- Check boxes
- Group boxes
- Drop down combo boxes
- Spin buttons
- Calendar control for dates etc

Productive

- Dynamically generate GUI
- Eliminate double maintenance of GUI & AS/400
- Recognition engine builds smarter GUI' s
 - Reduced training
 - Reduced errors

Inexpensive

- Simple to install
- Small footprint on PC

Fast Implementation

- Typically 50 screens per day
- Fast performance

Flexible

- Identify to override automatic recognition
 - Hide irrelevant information
 - Change fonts and colours
 - Specify additional information
- Filters to provide rules to override
 - Function key recognition rules
 - Scan and replace
- Extensible recognition routines
 - Customise packages
 - Customise to corporate standard
- Communications
 - SNA
 - TCP/IP recommended

AUSTRALIAN SALES & SUPPORT: