

## Agile Business Suite

Imagine it. *Define* your business using a high-level model that everyone in your organization can understand. Automatically *build* a complete application directly from the model. *Deploy* the solution to your choice of runtime platforms. And when requirements change, *modify* the model and see the results quickly and easily—without starting over.

Done. With Agile Business Suite.

EMBRACE CHANGE.



### The challenge of change.

Change is unrelenting, causing business environments to grow more and more complex. Your challenge: embrace change or close your doors.

Consider the many factors at work—competitive pressures, regulatory compliance, customer demands, and global events to name a few. Combine these business drivers with tight budgets and a complex, often fragile IT infrastructure, and responding to change can become an overwhelming task.

Your organization depends on IT to deliver—*now*. To do so, business and technical experts must communicate effectively. Changes must be accurately reflected throughout your infrastructure. The value in your current environment must be preserved—reusing what you can and building or buying only what you need.

Success in the face of change comes down to one word—agility. Does your organization possess the agility needed to respond to change? Can you respond quickly and cost-effectively? Do you have

the IT tools and infrastructure you need to be successful? Unisys can help.

### Introducing Agile Business Suite

Unisys Agile Business Suite helps you capitalize on change, rather than simply respond to it. It supports design, development, generation, and ongoing maintenance of high-performance, highly available, enterprise-class applications.

With Agile Business Suite, business and technical professionals truly collaborate—directing changes and designing new capabilities at the highest possible level. It encourages people to focus on *what* an application should do—not worry about *how* it should be coded or deployed.

Agile Business Suite is composed of three fully integrated modules: System Modeler for development, Builder to automatically generate and deploy the application, and Runtime, which provides the framework in which applications run.

- > Consulting.
- > Systems Integration.
- > Outsourcing.
- > Infrastructure.
- > Server Technology.

UNISYS

Imagine it • Done •

Agile Business Suite integrates state-of-the-art development tools from Unisys, Microsoft®, and others. What's more, it supports a model-based approach, so applications are defined and modified at a higher level of abstraction than traditional 3GL languages, such as C++ and Java. And when it comes to deployment, Agile Business Suite offers a rich variety of options, including the Microsoft Windows® .NET framework, J2EE application servers, and Unisys mainframe platforms.

### **A new way to model your business.**

The Agile Business Suite System Modeler supports an object-oriented, model-based development methodology.

With System Modeler, developers apply advanced rapid application development principles leveraging a rich set of pre-defined patterns for building high-volume, transaction-based applications. These architectural patterns embody best practices for the business processes they implement.

Most importantly, object interfaces, application logic, and database structures are all derived and generated from the high-level model. System Modeler's more efficient and more powerful scripting language further speeds and simplifies creation of even the most complex business applications.

### **Powerful development and deployment.**

Although many tools claim to "future proof" applications, Agile Business Suite delivers. Its Builder automatically generates and deploys 100 percent of the application, including user interfaces, transaction programs, batch reports, database tables, and more. And it does so directly from a single, high-level model defined using System Modeler.

And, Agile Business Suite provides "one button deployment" from a single source to many different runtime environments. More significantly, the generated application is tailored for the target environment—no virtual machine or "least common denominator compromises" necessary.

Agile Business Suite masks the complexity of underlying hardware and software infrastructures. The result? You're ideally positioned to take advantage of future technology and standards—with the confidence that your application portfolio will move forward with you seamlessly.

### **Applications built for change.**

If business requirements change—and they *will*—your applications must change, as well. With Agile Business Suite, it's simply a matter of updating the model to reflect the new way of operating and then regenerating the application. Agile Business Suite does the rest—it's that powerful.

With Agile Business Suite, developers respond to changing business needs more rapidly—and at a lower cost—with consistently higher-quality results.

Agile Business Suite is the one application development and deployment toolset that can define, generate, and manage complete, highly scalable, composite applications—and deploy them across multiple operating environments.

Faster response to change, faster time-to-value—Agile Business Suite delivers solutions for today's enterprise.

**For more information about Agile Business Suite, visit our web site**  
<http://www.unisys.com/AgileBusinessSuite>

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