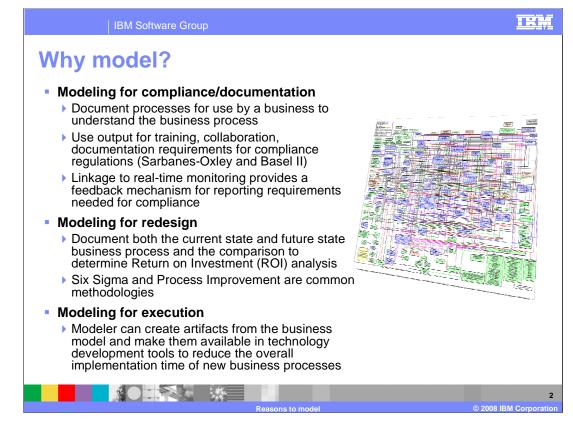


This presentation will focus on the value of modeling your business processes.



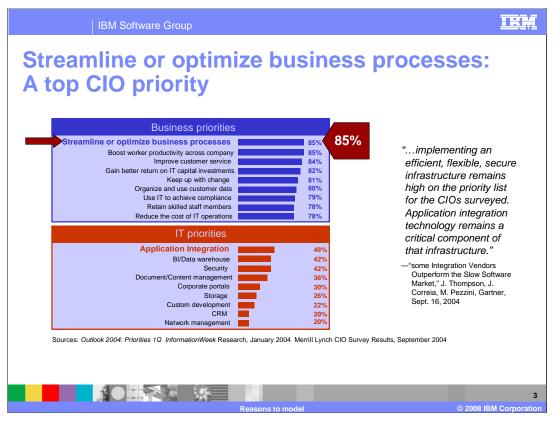
Organizations have a variety of objectives for modeling and WebSphere Business Modeler is well suited for each of these objectives.

Some organizations have a tactical need to accurately document processes for legal, regulatory, training or other purposes. Ease of use, shared model element, document attachment and collaboration features make WebSphere Business Modeler very appealing for this need.

Other businesses are undertaking specific process improvement initiatives where process redesign is either already underway or inevitable. The analysis and reporting, simulation and process comparison capabilities in WebSphere Business Modeler make it a powerful tool for this approach as well.

When an organization chooses to implement the new "To-Be" process, WebSphere Business Modeler can provide a significant start on the development of the implementation by exporting the model in a format that can be read and interpreted by the runtime development tools.

This will increase the accuracy of the transition from the business model to the implementation model and reduce implementation time.



These two CIO studies reveal the high priority given to process improvement initiatives. The blue box at the top reflects the top priorities of the business, with streamlining or optimizing business processes at the top of the list at 85%. WebSphere Business Modeler has been designed to directly address this priority through modeling, simulating, and reporting capabilities.

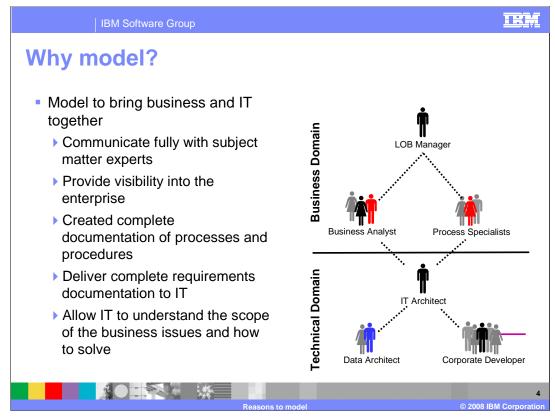
Several other of the highest priorities are also areas where WebSphere Business Modeler and other IBM tools can be very effective, including:

-Gaining a better return on IT capital investments by bridging the communication gap to better match IT implementations to business need.

-Keeping up with change by reducing the implementation time for new processes.

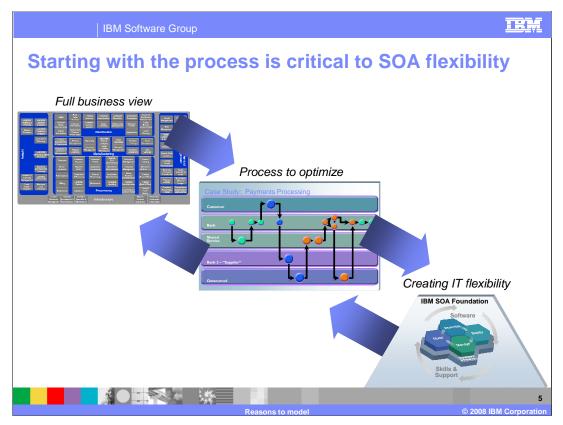
-Using IT to achieve compliance by modeling to document and capture process information.

The top IT priority, Application Integration, is also addressed by WebSphere Business Modeler, which provides process generation in a format that can be easily consumed and put into production.



Both Business and IT organizations have identified challenges related to understanding, documenting, and implementing processes and sharing information regarding those processes.

These challenges highlight the need for business modeling and analysis. One reason these challenges exist is the very natural and common gap that exists between the business and IT domains. WebSphere Business Modeler is designed specifically to help bridge this gap and facilitate faster and more accurate communication between the business and technology domains.



You can lay out your business processes as services through component business modeling, but if your IT infrastructure looks like the picture on the left, you are still not going to be very flexible. A business is only as flexible as the underlying IT environment. A Service Oriented Architecture bridges this gap by allowing you to use existing IT assets to achieve the flexible, distributed business processes shown on the right.



## Trademarks, copyrights, and disclaimers

The following terms are trademarks or registered trademarks of International Business Machines Corporation in the United States, other countries, or both:

IBM WebSphere

Product data has been reviewed for accuracy as of the date of initial publication. Product data is subject to change without notice. This document could include technical inaccuracies or typographical errors. IBM may make improvements or changes in the products or programs described herein at any time without notice. Any statements regarding IBM's future direction and intent are subject to change or withdrawal without notice, and represent goals and objectives only. References in this document to IBM products, programs or services available in all countries in which IBM operates or does business. Any reference to an IBM Program Product in this document is not intended to state or imply that only that program product may be used. Any functionally equivalent program, that does not infringe IBM's intellectual property rights, may be used instead.

Information is provided "AS IS" without warranty of any kind. THE INFORMATION PROVIDED IN THIS DOCUMENT IS DISTRIBUTED "AS IS" WITHOUT ANY WARRANTY, EITHER EXPRESS OR IMPLIED. IBM EXPRESSLY DISCLAIMS ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NONINFRINGEMENT. IBM shall have no responsibility to update this information. IBM products are warranted, if at all, according to the terms and conditions of the agreements (for example, IBM Customer Agreement, Statement of Limited Warranty, International Program License Agreement, etc.) under which they are provided. Information concerning non-IBM products may obtained from the suppliers of those products, their published announcements or other publicity available sources. IBM has not tested those products in connection with this publication and cannot confirm the accuracy of performance, compatibility or any other claims related to non-IBM products.

IBM makes no representations or warranties, express or implied, regarding non-IBM products and services.

The provision of the information contained herein is not intended to, and does not, grant any right or license under any IBM patents or copyrights. Inquiries regarding patent or copyright licenses should be made, in writing, to:

IBM Director of Licensing IBM Corporation North Castle Drive Armonk, NY 10504-1785 U.S.A.

Performance is based on measurements and projections using standard IBM benchmarks in a controlled environment. All customer examples described are presented as illustrations of how those customers have used IBM products and the results they may have achieved. The actual throughput or performance that any user will experience will vary depending upon considerations such as the amount of multiprogramming in the user's job stream, the I/O configuration, the storage configuration, and the workload processed. Therefore, no assurance can be given that an individual user will achieve throughput or performance improvements equivalent to the ratios stated here.

© Copyright International Business Machines Corporation 2008. All rights reserved.

Note to U.S. Government Users - Documentation related to restricted rights-Use, duplication or disclosure is subject to restrictions set forth in GSA ADP Schedule Contract and IBM Corp.

