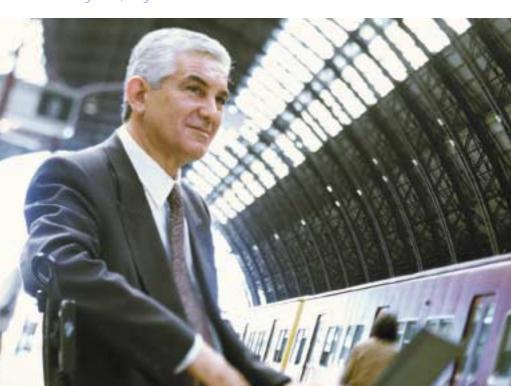




Wireless e-business: Extending your reach
The phenomenon of the Wireless Web or mobile
Internet, presents enormous opportunities for
businesses that want to reach new customers,
improve communications and generate additional
revenue streams. Driving this technological revolution
is the proliferation of handheld devices connected
to the Internet, such as Personal Digital Assistants
(PDAs) and mobile phones. This innovative, handheld
technology is rapidly expanding the landscape of
e-business into a flexible, mobile environment, where
people are given interactive access to information
anytime, anywhere.



IBM is doing it today

IBM is leading the way in developing e-business and in the worldwide explosion of wireless e-business across many industries. Together with our global IBM Business Partners, we can deliver comprehensive, quality integrated systems that can be customized to meet individual needs—including the devices, software, servers, and people to help you move quickly into the wireless world.

We're already working with thousands of companies, departments and teams, helping to create mobile solutions that are fast, reliable and specific. As a result, many organizations are finding new ways to cut costs. To access e-mail anytime, anywhere. To improve customer relationships and manage customer accounts more effectively. To enhance collaboration across remote geographies. And to improve communications with employees, customers, partners and across the entire supply chain, no matter where people are.

In the business world, this transformation to wireless also represents an unparalleled opportunity to create new services and deliver them faster and more efficiently. The IBM role is to help your company achieve its full potential in this dynamic, emerging new market.

IBM provides comprehensive, integrated mobile solutions—customized to the specific business needs of your company. Fact: Today more than 400 million people across the world have a mobile phone. By 2003, that number is expected to reach one billion, making mobile phones as common as television sets...and the driving force for the next phase of e-business applications.



product is available and either initiate a back order or select a substitute, instead of waiting for a salesperson to complete the order process. The system also improves speed and accuracy in reordering products, enhances customer service, and lowers operational costs.

Banking

One of Spain's leading banks wanted to establish new levels of interaction with customers. IBM provided a complete range of wireless Internet technology solutions, based on Wireless Application Protocol (WAP). This mobile e-banking solution allows customers to access critical business and personal information via a wide range of mobile devices. Complete online banking, including money transfer and payments, is provided free of charge to the customer, anytime and anywhere. As

increasing numbers of banking customers have mobile phones and PDAs, the bank believes it has staked out an early advantage over competitors by offering mobile, interactive e-banking services.

Retail

A 400-store supermarket chain in the U.K. wanted to provide its customers with a new and innovative way to shop for groceries. The IBM wireless solution allows customers to pre-order from a customized shopping list on a specially-designed PalmPilot. Linked to powerful IBM data mining technology, the stores are also able to recommend products based on customers' previous selections. The supermarket chain reports increased customer loyalty and higher sales in practically all areas.



IBM has undergone radical change in the Age of the Internet. In the last decade, IBM has reinvented itself as the world's foremost example of an e-business—and, in turn, a leading provider of e-solutions.

Breadth of skills, resources, partners

Across multiple industries today, IBM is providing the IT infrastructure that enterprises, device manufacturers and Service Providers need to develop and deliver wireless e-business applications. We can also implement, support and host the technologies that manage a Wireless Web application. From development to deployment, we can build custom mobile solutions delivered on aggressive timetables.

IBM is also building alliances with the current and future leaders in the wireless marketplace. These partnerships, combined with IBM technology such as WebSphere® Everyplace Suite, enable our customers to connect virtually any device to virtually any network in a managed and scalable environment.

Global presence

As the world's largest IT services organization, IBM Global Services has the experience in designing, building, and managing mobile/wireless e-business solutions across every industry sector. And we can serve you virtually anywhere. Because of the IBM global presence, we have the ability to roll out solutions in most geographies and to call on resources from across the world.

IBM is ready to help you make the leap to wireless

Let us help you develop the right infrastructure to extend your business and realize the many competitive advantages of going wireless. We can provide the vital middleware that seamlessly links mobile users to applications. To learn more about the wireless products, services and benefits available through IBM, call your local IBM Representative.





© Copyright IBM Corporation 2001

IBM Corporation
Department RH9A
1133 Westchester Avenue
White Plains, NY 10604

Produced in the United States of America 05-01

All Rights Reserved

IBM, the IBM logo and WebSphere are trademarks of International Business Machines Corporation in the United States, other countries, or both.

Other company, product and service names may be trademarks or service marks of others.

References in this publication to IBM products or services do not imply that IBM intends to make them available in all countries in which IBM operates.



Printed in the United States on recycled paper containing 10% recovered post-consumer fiber.



G580-0316-02