



Computing in an e-business World



Essential Truth

- Nothing is more critical to e-business success than an organization's e-business infrastructure
- Infrastructure comprises far more than hardware, software and services
 - Its the combination of all these elements, working together flexibly and flawlessly to support the full range of individual applications that define the business itself







e-business is the business

- Today, mission-critical applications operate through the Internet
- A company's customers, suppliers and employees rely on those applications and the systems behind them
- It's a world of seemingly universal access, and constant change





Be Prepared

- Stay flexible
 - obtain the flexibility to keep data moving flawlessly among growing numbers of platforms, applications and storage sites
- Protect investments
 - avoid the financial drain of switching technologies every time your requirements change
- Assure interoperability
 - assure the future interoperability of systems and tools, given today's constantly changing mix of needs and technologies



IBM can help build the flexible infrastructure you need



- IBM has the components to build the flexible infrastructure needed to support the rapidly changing e-business needs of today's businesses
 - Open architectures
 - Leading edge technologies
 - ► Full spectrum of software and hardware
 - ► Top notch support
 - Alliances with other technology leaders
 - ► Leader in e-business: experience, expertise



Plan for Success

- Successful e-business strategies depend on the strength and flexibility of the underlying "e-business infrastructure" — hardware, software and services that work together to support your e-business as a whole — not just a part of it
- Take IBM's e-business infrastructure "Survivability Test"
- Read "10 tips to Future-proofing your e-business"
- Review "Key Issues for a Connected World"

