

IBM Systems and Technology Group

IBM @ server^{*} iSeries Unleashing Innovation for ISVs

February 24, 2005



IBM eServer iSeries Initiative For Innovation IBM Confidential Until February 24, 2005

2/24/2005

© 2005 IBM Corporation



iSeries Has The Momentum To Succeed In 2005

Improve market presence of the iSeries brand

- doubling down on advertising
- doubling down on press
- doubling down on analysts
- new customer-centric web design

Remobilize our channel partners with stronger incentive stack

- iSeries the most profitable eServer for partners
- iSeries sweeps the midrange category for sixth straight win in the VARBusiness Annual Report Card (ARC) Awards

Strengthen and Extend the iSeries solutions portfolio for our customers

- 2004 momentum includes:
 - 800 new iSeries solutions
 - 500+ ISV's now supporting V5R3
 - \$400M in iSeries opportunities generated by ISVs

Growth!!

2



Introducing

The IBM eServer iSeries Initiative For Innovation

Together with our partners, we will create an open, collaborative community to fuel innovation in iSeries solutions, partner applications and On Demand capabilities for our mutual Clients

Enablement Support * No Charge Education * Co-marketing * Co-advertising * Loaner Program Conversion Factory * Technical Experts * Sales Connections * Leads * Partner Teaming

3





The iSeries Initiative For Innovation

- From relationships with dozens of partners to thousands of partners
- From Java[™] or .NET Integration or RPG or COBOL
- From IBM-centric roadmap to partner solutions roadmap
- From enablement support to go-to-market support

IBM eServer iSeries Initiative for Innovation				
Application Innovation	Tools Innovation	iSeries Innovation		
Free support Free virtual loaner program Open developer roadmap Free educational offerings Free conversion assistance	Open ecosystem IBM endorsement Technical reviews Committed partnership Competitive advantage	Technical consultants Advisory board for iSeries roadmap Industry enablement Community building		
Accelerate On Demand	Extend Capabilities	Redefine Solutions		
IBM Charter for iSeries Innovation Investing in the future of iSeries Customers, ISVs & Business Partners				

4



Application Innovation

Helping our clients and ISVs take the first step toward On Demand

Delivering Innovative Applications

- Increase sales opportunities
- Increase sales effectiveness
- Improve operational efficiencies
- Increase customer satisfaction

Transforming the Journey

- Providing a highly tailored approach to our clients' and partners' needs
- More Open Developer's Roadmap

Smashing thru barriers to Accelerate Application Innovation

 Unleashing IBM resources to help our partners and clients

Ultimate ISV benefit: Accelerate

Solution Expansion and Integration



	_	
		And the second second
		Surger and Address of the owner, where the
_		
		and the second

iSeries Developers Roadmap

ibm.com/iseries/roadmap



Improve Your Productivity

6



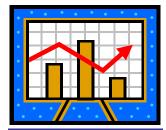




Create a Modular Architecture



Integrate Applications



Integrate Business Processes

Providing an open and customizable approach to the solutions ecosystem ensuring the delivery of innovative, On Demand solutions



IBM Systems and Technology Group

Tools Innovation

DEMAND BUSINESS

Helping our Clients and ISVs extend their On Demand capabilities

Open up and Promote the iSeries Tools Ecosystem

- Provide clients and partners with choices
- 60+ partners The Power of Numbers

Leverage Broader Portfolio of Tools Technologies to give a clients a competitive advantage

- RFID
- Web Services
- Portals & Personalization
- .Net Integration
- Mobile Devices
- Etc.

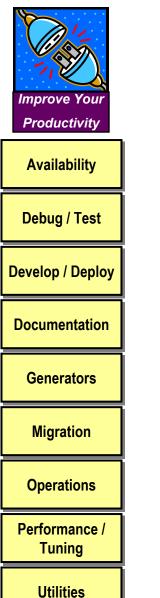
7

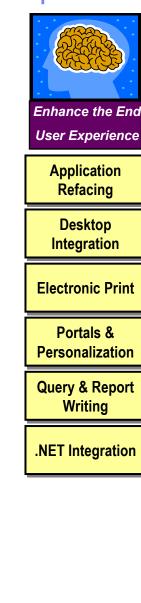
Committed Partnership

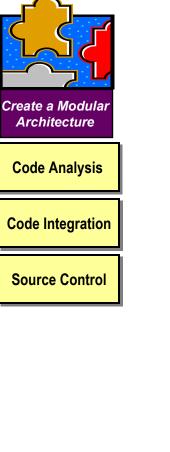
- Dedicated iSeries people and co-marketing dollars
- PWIN Benefits for Tools Vendors
- Connecting IBMers, partners and clients

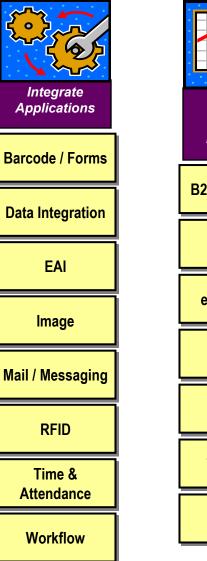


iSeries Developer Roadmap - The Tools Innovation View









Integrate Business Processes		
B2B Integration		
CRM		
e-commerce		
EDI / XML		
FAX		
Telephony		
UCCnet		

iSeries Developer Roadmap _The Tools Alliance View



iSeries Initiative For Innovation - IBM Confidential Until Feb 24, 2005

2/24/2005

iSeries Innovation



Teaming partners with IBM experts to build future On Demand iSeries Solutions for Our Clients

Opening Up the Rochester Labs

- Optimize combined stack of ISV Solution on Linux, i5/OS, AIX, Windows
- Deliver release certification, benchmarks, case studies

Collaborative Listening

- Global Solutions Advisory Councils
- Industry Solutions Advisory Councils

Technical Consultants

 Assist ISV with key development actions

Remote Systems Access

 Virtual Loaner Program, Test environment



ON DEMAND BUSINESS

Thera Helps BexB Transform into Leading e-Marketplace

The Case for Change:

- Business growth limited by telephone based, people intensive operation, manual entry into back office systems, no internet trading capabilities
- To capture business opportunity needed to transform this solution into a scalable online trading organization with secure and reliable back office integration

The iSeries and Thera Solution

- Created a user friendly, flexible electronic barter marketplace to server as front end to members
- The new solution delivers Web orders directly to the fulfillment database
- Back office system can then track and validate member orders
- Provided scalable growth path for BexB

The Benefits:

- Transformed BexB into one of the most successful e-marketplaces in Italy
- Achieved cost and customer service advantages
- Automated functionality keeps member costs low and drives profitability
- Reduced operation expense and staffing requirements; redirected resource into company growth areas

Source: http://www-306.ibm.com/software/success/cssdb.nsf/CS/DNSD-64DJVU?OpenDocument&Site=eserveriseries 9/04

"Since implementing the Web barter exchange, BexB has reached more than 500 participating companies with a trade turnover of 4M euros annually"

Silvio Bettini, Managing Director, BexB



Founded in 2001, BexB is a global trade bartering company supplying business-to-business exchange services



Berbee Helps a Community to Innovate Using WebSphere Portal and Linux

The Case for Change

- Unable to accommodate growing access to city services quickly and affordably
- Web site underutilized and lacked function
- The iSeries and Berbee Information Networks Solution
 - Deploying Web-portal giving community 24X7 access to city services
 - Simplifying IT environment by management of diverse application portfolio
 - 50X times increase usage of web site by residents eager to access new function
 - Provides flexibility for future growth

The Benefits

- Improved customer service while reducing cost of administration
- Savings will be re-invested into new programs and services

"It leaves us in a position to expand in the future because it can handle the extra workload. We don't think this is the end of the project."

John Konich, Cuyahoga Falls Manager of Information Services



Cuyahoga Falls, Ohio, population 50,000 online services are accessible at www.cityofcf.com.

Source: www.ibm.com/press 2/05



IBM

Seagull Software Helps Innovate Lavender & Wyatt's Healthcare Solution

The Case for Change

- LWSI's Behavioral Health application is widely used, but their older "green screen" solution was limiting opportunities to acquire new customers
- They needed to add new functionality to enhance application's competitiveness

The Seagull Software Solution

- JWalk was used to create an attractive, high function/low effort GUI for the existing applications
- Additional new function was added to the application using advanced features of JWalk to streamline application flow with no re-write to the existing code base.
- Seagull was simple, easy to use and provided immediate impact when working with new prospects

The Benefits

- Significantly improved customer satisfaction and retention.
- Expanded opportunities to sell their Essentia solution to new iSeries prospects.
- Avoided expensive re-writes
- Leveraged existing software assets & skills.

"Existing customers were fine with our older green screen interfaces, but new customers are demanding a GUI."

Mickey Lavender, President, Lavender & Wyatt Systems, Inc



Lavender & Wyatt Systems can be contacted at: <u>www.lwsi.com</u>





The IBM Charter for iSeries Innovation Investing in the future of iSeries Clients, ISVs & Business Partners

Innovation

- Exploit over \$1B spent over the past two years on iSeries commitment to innovation
- Secure iSeries leadership as the most complete business solution to simplify IT environments
- > Enhance the value of Customer's and IBM Business Partners' existing investments

Solutions

Broaden and enhance iSeries portfolio of industry-specific solutions in local markets
Support a broad range of most popular open and traditional applications & tools
Promote and jointly market innovative business solutions that leverage iSeries offerings

Partnership

- Provide the skills and expertise to design, develop & deploy on demand solutions
- Stimulate partner teaming that encourages investment in new skills & solutions
- Increase incentives to deliver reward commensurate with value delivered



Join the iSeries Initiative For Innovation: Application Innovation Program

www.ibm.com/eserver/iseries/innovation

<u>Enroll</u>

- 1. Get a PartnerWorld ID
- 2. Register for a Solution Assessment
 - \checkmark Receive a customized program to meet your goals

Make Money

Enroll in Solution Connection

✓ Global visibility to clients, IBM sales reps and IBM Business Partners

Become ServerProven

✓ Get up to \$64,000 in rebates for your company and your client

Join PartnerWorld Industry Networks

- \checkmark Up to 70% discounts on ads
- ✓ Get leads through IBM Sales Connection
- ✓ 5k discount on KnowledgeStorm



Join the *iSeries Initiative For Innovation*: Tools Innovation Program

www.ibm.com/eserver/iseries/innovation/isv

<u>Enroll</u>

- 1. Get a PartnerWorld ID
 - \checkmark Shoot for the advanced level membership
- 2. Nominate your tools solution portfolio for the roadmap
 - IBM endorsement and leads
- 3. Enroll in Solution Connection
 - ✓ Global visibility to clients, IBM sales reps and IBM Business Partners
- 4. Become ServerProven
 - ✓ Get up to \$64,000 in rebates for your company and your client

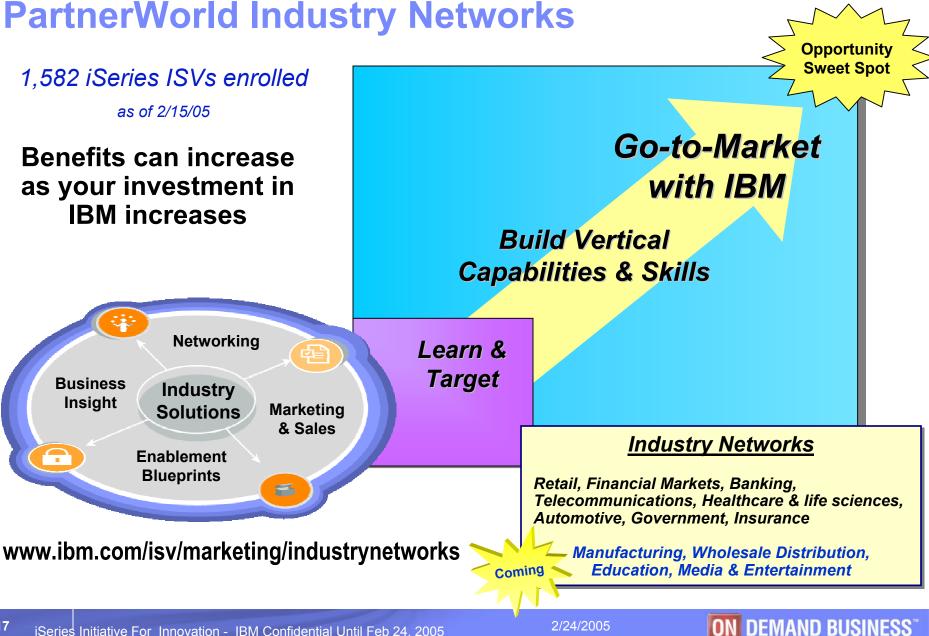
Make More Money

Join PartnerWorld Industry Networks

- \checkmark Up to 70% discounts on ads
- ✓ Get leads through IBM Sales Connection
- ✓ 5k discount on KnowledgeStorm





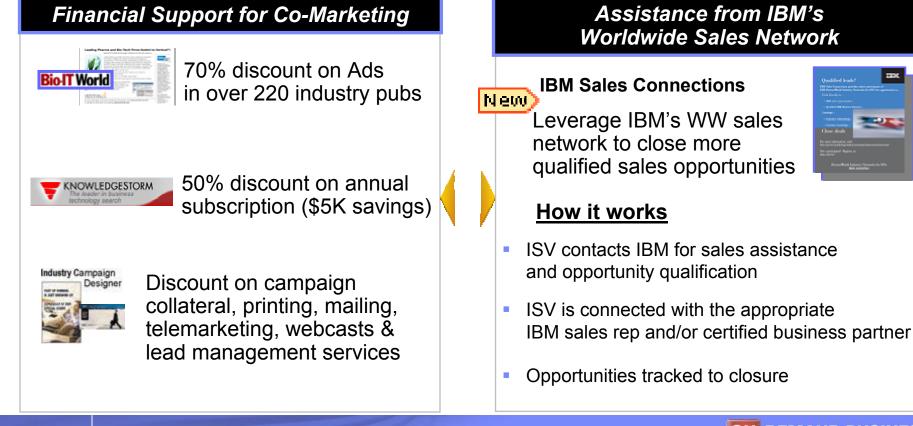




PartnerWorld Industry Network – Benefits

Generate customer leads and close more business ...

www.ibm.com/isv





IBM Systems and IBM Solution Connection

IBM Solution Connection*

An in-depth,
 searchable repository
 for your clients and
 prospects

Thousands of solutions translated into nine languages
50,000 hits per month
More entries in Solution Connection equal more leads 2,434 solutions in Solution Connection Over 1,100 in 2004!

www.ibm.com/solutionconnection





- What is IBM ServerProven and IBM TotalStorage Proven?
 - 700+ solutions strong
 - Demonstrates enablement and customer experience
 - ISV logo program
 - For ISVs: validates software/hardware compatible solutions for clients
 - For clients: Confirms viability on eServer platforms and IBM software
 - For IBM Sales Teams automated sales kit email to close pipeline deals

Offers

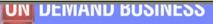
- Rebates up to \$68,000 USD for ISVs
- Incentives up to \$68,000 for ISVs (iSeries)
- Rebates for upgrades

www.ibm.com/solutionconnection

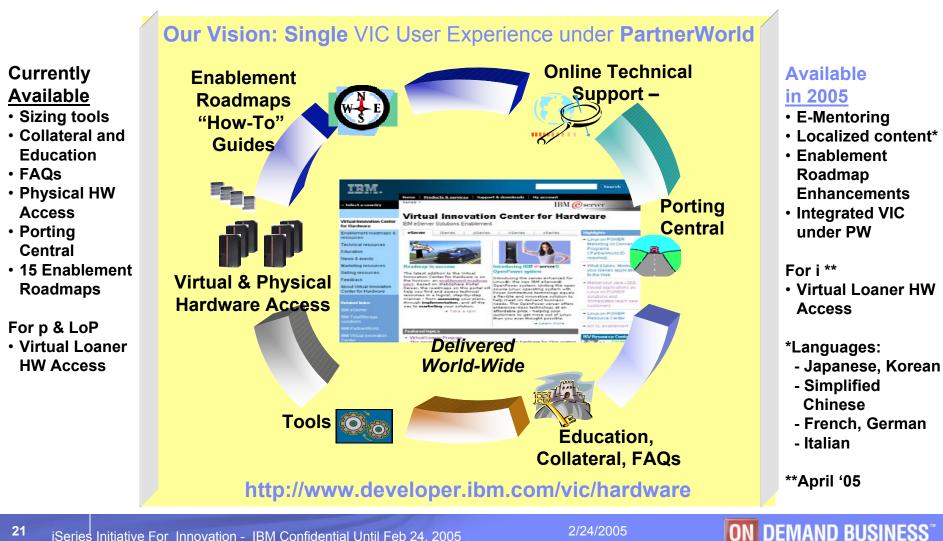


How the rebates work

- ISVs enroll solutions online simple and easy
- Approved to use program logo(s) & offer rebates
- Client purchase; submits for rebate funded by IBM
- ISV can also claim incentive payment (ServerProven only)



Virtual Innovation Center for Hardware







The iSeries Initiative For Innovation

- From relationships with dozens of partners to thousands of partners
- From Java[™] or .NET Integration or RPG or COBOL
- From IBM-centric roadmap to partner solutions roadmap
- From enablement support to go-to-market support

IBM eServer iSeries Initiative for Innovation				
Application Innovation	Tools Innovation	iSeries Innovation		
Free support Free virtual loaner program Open developer roadmap Free educational offerings Free conversion assistance	Open ecosystem IBM endorsement Technical reviews Committed partnership Competitive advantage	Technical consultants Advisory board for iSeries roadmap Industry enablement Community building		
Accelerate On Demand	Extend Capabilities	Redefine Solutions		
IBM Charter for iSeries Innovation Investing in the future of iSeries Customers, ISVs & Business Partners				





The *Buzzzzzzzzzz*!

"We chose IBM WebSphere over Microsoft.Net because we were looking for a scalable platform on which to deploy our Frontier e-business solutions for SMB customers" -- Craig Yamauchi, President, Friedman Corp, Focused on the issues of SMB manufacturing and the sales & distribution industries, Frideman Corp works with IBM to deliver streamlined solutions

"We went 'live' and transformed ourselves into an end-to-end ebusiness and never looked back" -- Russ TumSuden, Chief Financial Officer, Sid Harvey Industries, Inc. New York wholesaler operating 75 stores in 18 states turns to VAI to boost customer service and improve inventory efficiency "The improvements we have made to clientfacing systems are very important for our brand image and will help us to extend the business into new areas" -- Heiko Wassmann, IT Director ASWO, Germany's leading consumer electronic service company selected IBM partner GCC to help them accelerate their on demand capabilities

ON DEMAND BUSINESS

"We have reduced our costs and most importantly, we will not have to hire additional staff as the business grows. We have automated and simplified our business processes and largely eliminated human error "-- Silvo Bettini, Managing Director, BexB. With the help of IBM partner Thera, BexB transformed into one of the most successful e-marketplaces in Italy supplying businessto-business exchange services

"This flexibility, along with the very high reliability and security, makes iSeries the ideal platform for our needs." -- Kristin Krumov, Head of IT, Bulbank one of Bulgaria's largest retail and commercial banks selects iSeries with Fiserv solution to enable business growth



Call to Action

- Learn more and take full advantage of the iSeries Initiative for Innovation
- Visit <u>http://www.ibm.com/eserver/iseries/innovation/isv</u>





iSeries Initiative For Innovation





Backup

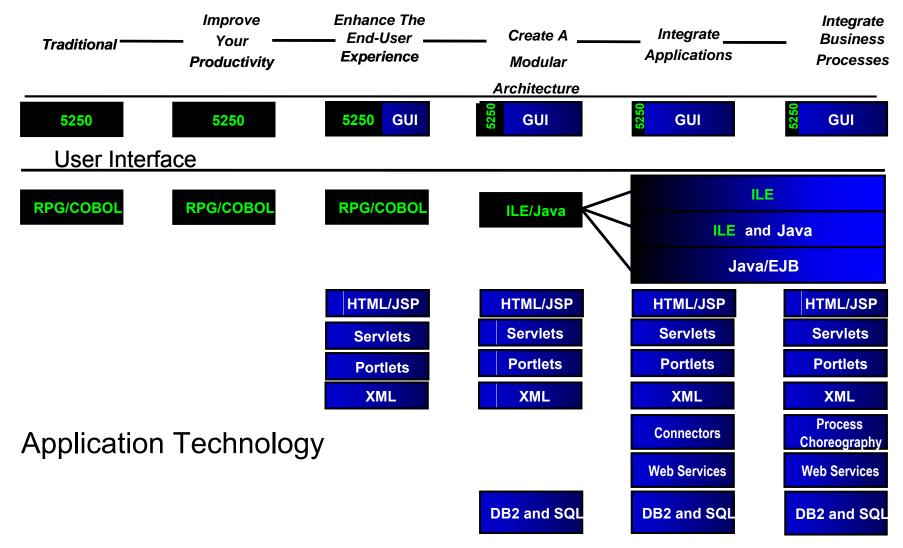
iSeries Initiative For Innovation - IBM Confidential Until Feb 24, 2005

2/24/2005





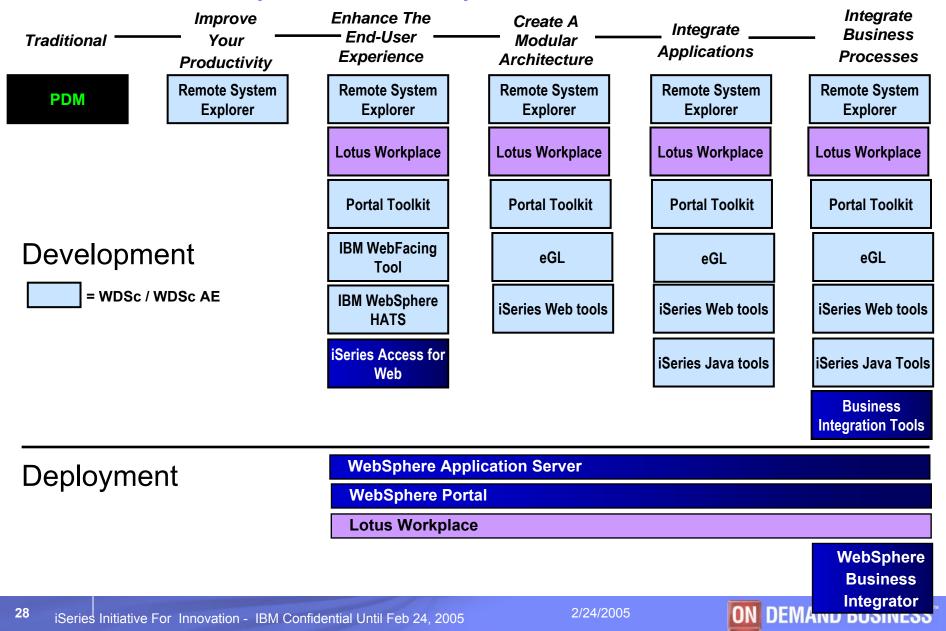
iSeries Developer Roadmap - Architecture





IBM Systems and Technology Group

iSeries Developer Roadmap – IBM Tools



Trademarks and Disclaimers

© IBM Corporation 1994-2005. All rights reserved.

References in this document to IBM products or services do not imply that IBM intends to make them available in every country.

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

e-business on demand	i5/OS
IBM	OS/400
IBM iSeries	
	IBM TD L

Rational is a trademark of International Business Machines Corporation and Rational Software Corporation in the United States, other countries, or both. Intel, Intel Inside (logos), MMX and Pentium are trademarks of Intel Corporation in the United States, other countries, or both. Linux is a trademark of Linus Torvalds in the United States, other countries, or both. Microsoft, Windows, Windows NT, and the Windows logo are trademarks of Microsoft Corporation in the United States, other countries, or both. UNIX is a registered trademark of The Open Group in the United States and other countries. SET and the SET Logo are trademarks owned by SET Secure Electronic Transaction LLC. Java and all Java-based trademarks are trademarks of Sun Microsystems, Inc. in the United States, other countries, or both. Other company, product or service names may be trademarks or service marks of others.

Information is provided "AS IS" without warranty of any kind.

All customer examples described are presented as illustrations of how those customers have used IBM products and the results they may have achieved. Actual environmental costs and performance characteristics may vary by customer.

Information concerning non-IBM products was obtained from a supplier of these products, published announcement material, or other publicly available sources and does not constitute an endorsement of such products by IBM. Sources for non-IBM list prices and performance numbers are taken from publicly available information, including vendor announcements and vendor worldwide homepages. IBM has not tested these products and cannot confirm the accuracy of performance, capability, or any other claims related to non-IBM products. Questions on the capability of non-IBM products should be addressed to the supplier of those products.

All statements regarding IBM future direction and intent are subject to change or withdrawal without notice, and represent goals and objectives only. Contact your local IBM office or IBM authorized reseller for the full text of the specific Statement of Direction.

Some information addresses anticipated future capabilities. Such information is not intended as a definitive statement of a commitment to specific levels of performance, function or delivery schedules with respect to any future products. Such commitments are only made in IBM product announcements. The information is presented here to communicate IBM's current investment and development activities as a good faith effort to help with our customers' future planning.

Performance is based on measurements and projections using standard IBM benchmarks in a controlled environment. 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.

Photographs shown are of engineering prototypes. Changes may be incorporated in production models.

