Introducing Partner Express Pack

- Accelerating Partner return on WebSphere-Express offerings
 - "Life-cycle" support taking partners from porting to product placement
- Fast-start technical support
 - From tutorial to technical proficiency
 - eLearning and eLabs education available anywhere, any time
 - On-line mentoring and Porting Assistance
- Access to advanced e-mail marketing services
 - Business Partners can quickly conduct multiple e-mail campaigns
 - CO-branded with IBM WebSphere and customizable by the partner
 - Campaign results can be viewed online
- IBM web presence and telesales skill extend Partners' reach
 - Partner solutions posted in the IBM Solutions Directory
 - Partner and IBM demand generation drives customers to the web
 - "Call-me" buttons link Partner solutions to IBM telesales specialists
- Five for Free
 - 5 no-charge licenses partners can sell to their customers
 - Perfect for customer pilots and intranet production applications
 - Available to partners when their solution is Powered by WebSphere
- A \$10,000 value at a fraction of the cost



Important URL's For WebSphere & iSeries Partners

WebSphere Roadshows & Early Enablement Programs

http://cgse3.cgselearning.com/websphere/roadshows/

On-line Training For Developers

• http://cgse2.cgselearning.com/

WebSphere Innovation Connection On-Line

• http://www-3.ibm.com/software/info1/websphere/partners/index.jsp?S_TACT=102BBW01&S_CMP=campaign

PartnerWorld for Developers

- http://www.developer.ibm.com/
- iSeries http://www-919.ibm.com/developer/

WebSphere Brand Home Page

www.ibm.com/websphere

Early Enablement to Get Partners Started

Any solution provider or developer can start now with education, product code and support -- all at <u>no cost to Partners</u>

IBM-sponsored education (valued at \$5,000)

WAS - Express for Programmers

WAS - Express for Technical Sales Enablement

Marketing and sales training

e-mentoring program

Access to product code

Receive porting assistance Collaborate on the direction of WebSphere - Express

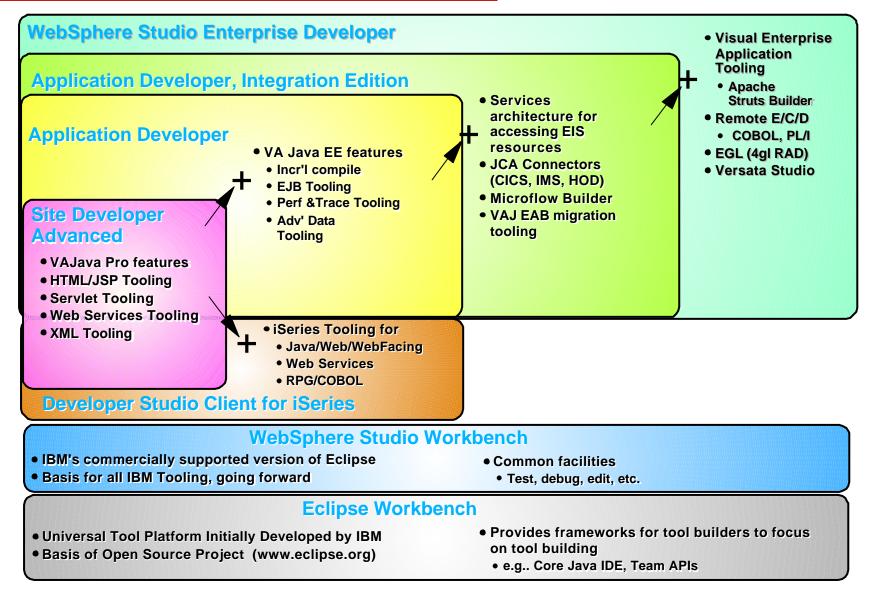
Self-service Support

24X7 Electronic Support Escalation procedures for critical issues Live Chat Rooms

Targeted co-marketing



WebSphere Studio Configurations



e-business (Services) Partners focused on WebSphere

To be on this list, the Partner must have:

- Certified in WAS (Std and/or Adv v3.5 or above) or WCS v5.1
- Have an iSeries ebiz/ecom VAE
- Have iSeries references (native)

Eastern Region

- Application Design Services, Inc www.adsapps.com
- Bridan Technologies www.bridan.com
- Computer Applications Specialists, Inc. www.comappspec.com
- CommerceQuest www.commercequest.com
- CrossLogic Development Corp. www.crosslogic.com
- DyComp, Inc www.dycompinc.com
- Sky Solutions, LLC. www.skysolutions.com
- Softwrite Computer Systems www.softwrite.com

Western Region

- Chouinard and Myhre, Inc, www.cm-inc.com
- Kalos Group, Inc. www.kalos.com
- MMI Internetworking -www.mmi-internetworking.com
- MSI System Integrators www.msiinet.com
- Pacific Software Associates, Inc. www.psateam.com
- RyTE Consulting www.ryte.com
- Symatrix Technology www.symatrix.com
- The TAM Group www.tamgroup.com
- Zobrist Consulting www.zobristinc.com

Central Region

- Advanced System Designs www.asd.net
- Altier Technologies, LLC www.AltierTech.com
- Andrews Consulting Group www.andrewscg.com
- Computech Resources, Inc. www.compures.com
- DigiTerra www.digiterra.com
- DPS, Inc. www.dpslink.com
- Foresight Technology Group www.foretek.com
- Haverstick Consulting haverstickconsulting.com
- Keller Shroeder & Associates, Inc. www.KSAinc.com
- Strategies & Solutions www.Strategies-LLC.com
- 3X Corporation www.3x.com

North Region

- Group Present Present.ca
- SilverBlaze Solutions Inc. www.silverblaze.com

Show these products to your customers...

You can demo iSeries Access for Web and WebSphere Host Publisher to your customers by:

Access the following web site through your browser:

http://iseriesd.dfw.ibm.com/webaccess/iWAHome (case sensitive)

Use the following User ID and password to sign into the EXPERIENCED USER page:

User ID of WUSER

Password of GUEST1 (a one, not an L)

This shows the basic look of Access for Web as we ship it. You can try various functions -- including working with printer output and the options we provide. You can click on the 5250 tab, sign onto the iSeries, then start an RPG application calls BOATS and run it.

Use the following User ID and password to sign into the Access for Water INEXPERIENCED USER page:

User ID of WUSER

Password of GUEST1 (a one, not an L)

Then start up another browser session to the same url. This is an example of how a customer might design a web page for their use. You will see that an end user could start the same BOATS application by clicking on the 5250 session -- or if they had used WebFacing or Host Publisher they could run the application with them. So click on all 3 links and see the same application in different views. You will also see other links that would let a user work with spoolfile information, work with IFS, run database requests, etc..

Existing Customers: Sizing for an "on demand" world PM eServer iSeries* Integration with the IBM Workload Estimator (WLE)

PM eServer iSeries

- "Helps you plan / manage growth and performance"
- Integrated OS/400 function
- Free and fee capacity graphs on the web
- Utilization, capacity, basic config. data ----> IBM

IBM WLE

Web tool to help you size new systems or upgrades for specific workload types

- -- Traditional capacity / growth
- -- WebSphere, Domino, Java TM, etc.
- -- Multiple PM eServer iSeries wrklds (SCON)

"Click of the mouse"

Merge PM eServer iSeries data with the IBM WLE **



Size iSeries system requirements to "enhance, modernize and exploit"

Scenario 1: System has excess capacity

Also Sizes LPAR Partitions PM/400e-WLE: ---> combines current workload growth and proposed Domino, WebSphere, SCON, etc workload onto your current system and recommends needed feature upgrades

Scenario 2: System short on capacity

Make PM activation Step 1 in Sales Cycle

- PM/400e-WLE--> recommends upgrade needed to handle <u>current workload growth</u> and the <u>proposed Domino</u>, <u>WebSphere</u>, <u>SCON workload</u>

^{*} PM eServer iSeries was formally known as PM/400e

^{**} PM/400e workloads on existing LPAR and DSD systems are not supported in WLE at this time

Getting Started - PM eServer iSeries

- * No charge for customer to activiate PM eServer iSeries
 - Must have IBM Hardware Maintenance or processor warranty
 - Activation instructions: www.ibm.com/eserver/iseries/pm400
 - Additional info on WLE: www.ibm.com/eserver/iseries/support/estimator
- * Access to PM eServer iSeries Workload Estimator Integration:

IBMer / Business Partner: via PMiSeriesIS (PM400IS) sales tool

Customers: option when viewing PM eServer iSeries graphs

- * PMiSeriesIS (PM400IS) sales tool for IBMer and BP access to customer data and other tips / techniques
 - IBM: w3.ibm.com/sales/systems/iseries
 See PMiSeriesIS (PM400IS) under Hot Tools
 - BP: www.ibm.com/partnerworld/sales/systems
 See geo, servers, iSeries, PMiSeriesIS under Hot Tools

First Install Customer Assistance

First Install Customer Assistance for Websphere Application Server Standard or Advanced Edition for iSeries or AS/400.

- We would like to welcome new customers to the Websphere arena and provide them with assistance that may be needed to install and configure Websphere Application Server, either Standard or Advanced Edition. By starting with a working instance of Websphere Application Server and reviewing the sample programs provided, your time spent with Websphere Application Server will be more productive and enjoyable. Through your application and acceptance into this program, the Rochester Support Center will provide you with 8:00AM 5:00PM Central Standard Time phone support assistance in setting up a Websphere Application Server test environment.
 - Above & beyone 1 year supportline contract
 - Insure a positive 1st imipression
 - America's-only program iTC provides a similar service for EMEA & AP for approx. \$1K

This assistance includes:

- 1. Documentation clarification
- 2. Verify you have all Prerequisites available: Software, Hardware, PTF's, and Communication configurations
- 3. Creation of a default Websphere instance
- 4. Configuration and enablement of Websphere for an HTTP server
- 5. Installation and use of Websphere Client based Admin Console (excluded Firewall configuration)
- 6. Validate the above by running of a sample servlet.

http://www.iseries.ibm.com/developer/websphere/assistance.html

Sub-Capacity Pricing T's & C's

The flexibility of subcapacity pricing continues to be available for WebSphere Application Server V5 for iSeries and WebSphere Application Server Network Deployment V5 for iSeries. You can pay for software based on the number of processors in each logical partition where the program is defined (runs) rather than the total number of processors in the machine.

Subcapacity licensing lets you license a product for use on less than the full capacity (in processors) of the machine. WebSphere Application Server V5 for iSeries and WebSphere Application Server Network Deployment V5 for iSeries can be optionally subcapacity licensed if they are used in an iSeries logical partition and the following additional requirements are met for all machines that you choose to subcapacity license this program. Subcapacity license customers must:

Configure their iSeries or AS/400 machines using iSeries Navigator to enable the collection of software inventory data every 30 days or fewer. Use the Electronic Service Agent[™] for iSeries to send the software inventory to IBM every 30 days or fewer. This data is used by IBM to audit for compliance to the license terms and conditions.

Customers who use subcapacity licensing and fail to send software inventory data to IBM may be subject to additional charges.

Software inventory data must be sent to IBM for every iSeries machine that has WebSphere Application Server V5 for iSeries and WebSphere Application Server Network Deployment V5 for iSeries licensed under subcapacity terms. You may choose to use iSeries Navigator and Service Agent to collect software inventory from several machines and use a Service Agent on a central system to send the data to IBM.

For additional information on iSeries Navigator, visit - www.ibm.com/servers/eserver/iseries/navigator/index.htm For additional information on the Service Agent, visit - www.ibm.com/support/electronic/

Sub-Capacity Pricing T's & C's (Continued)

You can choose to license the eligible products either for full capacity (as in the past) or subcapacity of the machine, depending on your requirements.

With subcapacity pricing, the number of processors that need to be licensed is the aggregation of all processors, including partial shares of a processor, across all partitions of a single machine (where the program is defined), rounded up to the next highest whole number.

The licensing and pricing of these products is based on the whole number of processors. On iSeries hardware, processor units are used by the system to size partitions. One processor unit is equal to the size of one dedicated processor. (Processor units are not licensed or priced; they are only used to define the size of a partition.) For example, if a four-way iSeries machine has WebSphere Application Server V5 for iSeries and WebSphere Application Server Network Deployment V5 for iSeries running in two partitions sized at 0.6 processor units and 0.7 processor units, the total number of processing units is 1.3. Because the product is priced and licensed based on the whole number of processors, this customer would need two processor licenses for WebSphere Application Server V5 for iSeries and WebSphere Application Server Network Deployment V5 for iSeries.

The number of processor units is independent of the number of physical processors running the logical partitions. For example, if you have either WebSphere Application Server V5 for iSeries or WebSphere Application Server Network Deployment V5 for iSeries in a partition sized at one processor divided equally across four physical processors of the machine (0.25 processor units of four physical processors), then you have one processor unit and you would need one processor license of such product (that is, either WebSphere Application Server V5.0 for iSeries or WebSphere Application Server Network Deployment V5.0 for iSeries). If you increase the number of processors in logical partitions running a subcapacity licensed product (by a quantity that makes it round up to a higher whole number), you must acquire additional license entitlements to cover the higher number of processors. For example, if you have a partition sized at 1.6 processor units and have licensed two processors of WebSphere Application Server V5 for iSeries, and you change the size of the partition (either dynamically or via operator involvement) to 2.6 processor units, then you need to acquire one additional processor license.

Electronic Technical Review Session (eTRS)

What is an eTRS?

- One on One Interactive Discussions with IBM Subject Matter Experts
- ISV Software Development Skills Transfer and Strategy Session
- Delivered Remotely Leveraging Web Technologies

What does the ISV gain?

Produce new and enhanced solutions on iSeries!

- Understand IBM's Business and Technical Goals, Objectives, Opportunities, and Direction
 - ✓ Present and position relevant technologies and initiatives including WebSphere, DB2, Portal, WebSphere Commerce, IBM Tools, and many more
 - ✓ Make Recommendations utilizing Technology, IBM Tools and Middleware
- Establish and Solidify relationship with eServer Solutions Team
- Make decisions, assign action items, develop roadmaps, create milestones
 - ✓ Assign 1x1 Consulting with eServer Solutions Team

What does the ISV take away?

The Technical Knowledge to make Technical and Business Decisions!

Electronic Technical Review Session (eTRS)

Example Topics Discussed during an eTRS General Topics

- Web Technology Development Roadmaps
- Tactical and Strategic methods to moving existing 5250 applications to the Web
- IBM Tooling Solutions
- WebSphere Overview and Future Directions

Detailed Topics

- Websphere Express Capabilities
- Webfacing your 5250 Applications
- Integrating Real Time Messaging and Collaboration
- Integrating with WebSphere Commerce Suite
- Enterprise Java Bean Development

How do ISV's request an eTRS?

- Contact the Websphere Sales Support Center
 - e-mail: rchiroc@us.ibm.com Tele: 507-253-7056

Education, reference material, & demos

Education:

- IBM WebSphere Host Publisher Application for iSeries Development
 - Course Code: S6232
 - See iSeries Technology Center website at: http://www-3.ibm.com/services/learning/
- IBM WebSphere Host Publisher Application Development Workshop
 - Course Code: SW910
 - See IBM Learning Services website at http://www.ibm.com/services/learning/us/
- Web Enablement Workshop for iSeries
 - Course Code: LTC08
 - See iSeries Technology Center website at: http://www-3.ibm.com/services/learning/spotlight/iseries/
- iSeries WebFacing Tools
 - CourseCode: AS043
 - http://www-3.ibm.com/services/learning
- WebSphere Studio for iSeries plus WebFacing Tool
 - CourseCode: S6185
 - http://www-3.ibm.com/services/learning
- Web Strategy and Design Workshop
 - Course Code: LTC12
 - hands on workshop intended to introduce a set of application development tools to customers that are creating Java-based applications for iSeries.
 - ▶ WebFacing, Host Publishere, Visual Age for RPG

On-line Education - (http://www-3.ibm.com/services/learning

- Introduction to WebSphere on iSeries (1.5 hrs)
 - Course Code: I K087
- Implementing WebSphere Application Server on iSeries (1.5 hrs)
 - Course Code: I K088
- WebFacing Your iSeries Applications (1.0 hrs)
 - Course Code: 1K089

Reference Material:

- Building Integration Objects With IBM SecureWay Host Publisher Version 2.1, SG24-5385-00
- iSeries Access for Web InstallationGuide (SC41-5518)
- WebSphere Development Tools for iSeries Generating
 Web Front Ends to Existing Applications, REDP0516
- IBM WebSphere Development Tools for AS/400: An Introduction, REDP0503
- Web Enabling AS/400 Applications with IBM WebSphere Studio, SG24-5634-00
- Linux on the IBM eServer iSeries Server: Ar Implementation Guide, SG24-6232-00
- Building iSeries Applications for WebSphere Management

 Edition 3.5, SG24-5691-00
- Building A Java Adapter Over a 5250 Application to enable B-B transactions' article
 - An example of taking an interactive 5250 order entry application running on an iSeries machine, and making it accessible via a web browser
 - http://www.iseries.ibm.com/developer/ java/topics/hostpubadapter.html

Demo iSeries Access for Web and WebSphere Host Publisher:

http://iseriesd.dfw.ibm.com/webaccess/iWAHome (case sensitive) Use the following User ID and password to sign in:

User ID of WUSER

Password of GUEST1

Beaver Creek Web Solutions Demo site...

http://www.piner.com/

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AIX IBM Net.Data WebSphere Standard Edition

IBM Logo PowerPC DB2 UDB for AS/400 Application Development e-business logo PowerPC AS APPN VisualAge for RPG Payment Manager

AS/400 Integrated Language Environment xSeries

AS/400e e(logo) Server Operating System/400

DB2 Universal Screen Publisher OS/400

VisualAge for Java iSeries

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