

IBM Systems and Technology Group University 2005

Worldwide Sales Support and Services Leveraging Services for Increased Sales & Success

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Session Goals

Help you to have a quick start and a successful 2005

- Identify integration services designed to:
 - Start our teaming for success in 2005 today
 - Shorten your sales cycle
 - Increase your win rate
 - Increase your customer satisfaction with STG products and solutions

Presentation content

- Engagement process and contacts
- Q&A





Services provide for a comprehensive solution

- Customer satisfaction is increased when the solution solves a business problem.
- IBM's value is best differentiated from the competition when client recognizes the full scope of implementation and operational challenges.
- "Wallet share" is maximized by leveraging our complete hardware / software / services offerings.
- Expanding the client's "interest" is best established early in the sell-cycle.





Session Agenda

Leveraging Services for Increased Sales

- Customer Technology Center (CTC)
 - Mary Ann Cappelletti, Director, IBM STG Lab Services
- Systems Sales Implementation Services (SSIS)
 - Jim Sellinger VP, Technical Sales Support, Americas
- Customer Solution Centers (CSC)
 - Lou Sickenius, Sr. Engagement Manager, IBM WW CSC Network





Supporting You Across the Sales Cycle



SSIS

- Systems solution design
- Augment field technical support teams and BPs
- Implementation services
- Ongoing technical support





Systems Sales Implementation Services

Group Mission

- Sell and deliver short duration services to support system sales
 - Planning, design, implementation, installation, migration, upgrades, skills transfer, ongoing support
- Augment the technical sales support teams (FTSS)
- Provide geographic specific teams to work closely with and integrate with the FTSS and Sales community
- Entry point into additional services around business resilience, on demand, operational efficiency, and technology adoption

Group Scope

- Hardware:
 - pSeries®
 - iSeries®
 - xSeries®
 - zSeries®
 - TotalStorage®



SSIS' Value:

- Faster integration of technology clients see benefits quickly
- Higher client satisfaction with new technology
- Skills transfer to client ensuring proper use speeds learning curve
- On-site team approach generates increased creditability drive more hardware placement
- Assist Business Partners (BPs) with latest skills and augment services capability
 - Drive more BP sales and increase services bandwidth; two-way subcontracting





Services support STG eServer & storage products



Planning / Design Services

- Technology assessments
- Product Healthchecks
- Architecture, design and planning engagements:
 - Consultative in nature.
 - Typically leads to followon implementation engagements
- Services covering all eServer platforms and TotalStorage®

Implementation / Migration Services

- Implementation of new technology (including HACMP, LPAR, GDPS, sysplex, clustering, i5 and p5 systems)
- Migration of servers, storage, data from platform to platform
- Server and storage consolidation
- Exploitation of technology functions
 - High availability solutions
 - -Security solutions
 - Performance management and tuning solutions

Ongoing Support (Outtasking)

- Day-to-day support of customer environments
- Remote support, including Support Line, Alert, performance management, Midrange Express®
- On-site support including system programming support, sysadmin support





Supporting You Across the Sales Cycle



CTC

- Access to development skills.
- Enable services practice
- Strategy and planning services.
- Two-way subcontracting with STG Business Partners







STG Product Services Value Proposition

Customers

- Provides customers with <u>direct access</u> to development skills
- Accelerates customers' <u>success</u> in exploiting our offerings by sharing tools, skills, and intellectual capital and by creating new solutions
- Provides customers with proven expertise and innovation

Channels

Partners

- Optimizes <u>efficiency</u> of Sales Channels through deployment and access to highly skilled specialists to IBM and Business Partners
- Provides <u>competitive differentiation</u> through availability of world-class expertise
- Enables and grows STG services delivered by IGS and Business

STG Services: Value Proposition

Services are a <u>competitive advantage</u> to our customers, our sales channels, our field support organization, and to development, because:

- We ensure <u>customer success</u> in our products and support throughout the product life cycle, building loyalty and increasing satisfaction.
- We provide <u>intellectual and technical advantage</u> for customers and channels and ensure their readiness to use and exploit new offerings.
- We ensure development understands <u>customer needs and market feedback</u> to build market- and channel-ready offerings.
- We enhance <u>competitive differentiation</u> through improved sales efficiency, wile lowering the risk and costs of adoption and support.

Sales & Support Organization

- Supports customers with <u>appropriate resources</u>, <u>skills</u>, <u>and</u> tools
- Teams together to support new products, offerings, and solutions
- Captures <u>requirements</u> and issues (products and programs) and advocates for resolution within STG

Brand & Development

- Helps development make products that are ready for channels and customers
- Improves rate of success that customers and channels are ready for our products
- Helps development understand the needs and opportunities of the market, future requirements, and channel requirements

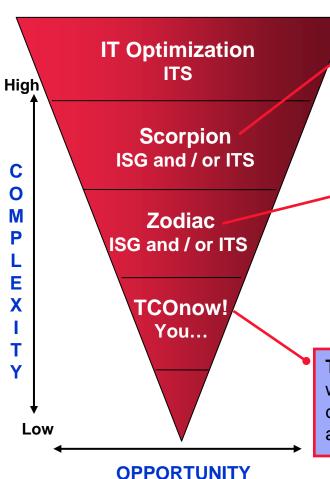




IBM® Simplification Studies / Assessments

Designed to compare the incremental cost of computing between

various platform approaches



SCORPION is a comprehensive high-profile IBM IT consulting project, at the CIO level, that analyzes Windows®, UNIX ®, and mainframe servers and storage devices in a large enterprise environment and recommends IBM cross-platform or platform-specific solutions that can reduce the cost and complexity of the server and storage infrastructure.

ZODIAC is a rapid engagement that looks primarily at quickly identifying opportunities for IT server cost and complexity reduction with a focus on immediate change. It helps establish a business case for the customer to move forward with a solution or onto a more comprehensive study. Zodiac is also the basic engine for the business case within Scorpion.

TCOnow! allows IBM sales representatives and BPs to work directly with customers to conduct fast and free consultant-quality, customized TCO comparisons of IBM server and storage solutions against competing solutions from EMC®, HDS®, and HPQ®.



Supporting You Across the Sales Cycle



CSCs

- Prototyping at IBM location
- Test at IBM Location
- Integrate at IBM Location
- Ship WW from IBM Location



Worldwide CSC Support With a single point of contact

- You benefit from the WW reach across our CSC Network
- Maximizes your competitive advantage
 - Save time
 - Reduce costs
 - Speed time to delivery

CSC Network

Rochester, MN USA Poughkeepsie, NY USA **Austin, TX USA** Markham, Ont. CA Montpellier, France Fujisawa, Japan

- Customization
 - Prototyping
 - HW / SW integration
 - Packaging

Logistics

Staging

- Pick / Pack

Remanufacture

Asset Recovery Services Refurbish

ON DEMAND BUSINESS



CSC "Offering in a Box"

- Configure, test, package, and ship
 - ATMs
 - POS
 - Kiosks
 - Linux® clusters
 - Servers and clothing
 - Etc.
- Value:
 - Optimize logistics experience
 - Single contact point IBM ISC
 - In country and cross border support
 - Custom packaging for ease of delivery

- Optimize installation experience

- Custom packaging for easy set up
- Solution pre-assembly for ease of installation
- Solution testing at IBM, less at customer location
- End of life de-installation
 - Single contact for install and de-install







Customer



Summary: The Value of Services

Increase win rates and profits

Higher value proposition of solutions for customer, IBM, and Business Partners

Improve customer satisfaction

- Critical situations reduced or eliminated
- Overall cost to IBM is reduced by avoiding critical situations

Customers realize results faster

- Increases IBM and Business Partner revenues
- Leverages breadth of skills and experience

Increased account control

- eServer and TotalStorage® consulting establishes heavily influenced storage strategy for IBM
- Many customers designing utilities that intersect with IBM's on demand offerings

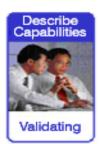




Supporting You Across the Sales Cycle















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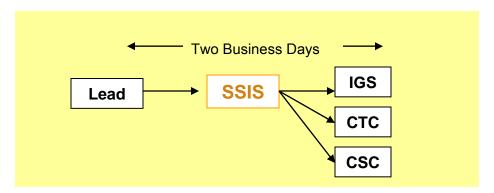
CSCs

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IBM Brand Services Engagement Process

SimplifiedEngagementProcess



- Single point-of-contact model for US Sales teams
- SSIS, IGS Brand Services, and CTC partner to provide easy access to capabilities and offerings

What you should do:

- Engage SSIS early in the sales cycle to maximize the benefits to you and your customer
- Business Partners engage SSIS through your normal Channel Services Inside Sales contacts





How to Contact Us

SSIS Web Site & Contacts (US)	CTC Web Site & Contacts	CSCs Web Site & Contacts
http://w3.ibm.com/support/americas/ssis.html http://www.ibm.com/partnerworld/pwhome	http://www.ibm.com/servers/ eserver/services/	http://w3.rchland.ibm.com/projects/ cscnetwork
.nsf/weblook/trs_install_plan_ssis.html		
East Region SSIS Delivery Leader: Jed Quinn jequinn@us.ibm.com 845.689.2223	zSeries: Heather Johnson-Dunnings hjd@us.ibm.com	Lou Sickenius sickeniu@us.ibm.com 303.924.7758
Central Region SSIS Delivery Leader : Scott Lee silee@us.ibm.com 612.397.2116	pSeries: Sharal Brown	Carolyn Lindsey lindseyc@us.ibm.com
sjlee@us.ibm.com 612.397.2116	sharalb@us.ibm.com	507.253.7725
West Region SSIS Delivery Leader: Albert Humphrey ahumphr@us.ibm.com 972.280.6909	iSeries: Mark Even even@us.ibm.com	
SSIS Practice Executive: Mark Benny mbenny@us.ibm.com 919.877.4949	xSeries: Greg Margosian gregg.margosian@us.ibm.com	
	TotalStorage: Kevin Bogart kbogart@us.ibm.com	
	Scorpion: Marlin Maddy, mmaddy@us.ibm.com	



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Backup Charts





SSIS Success Stories

From Critical Situation to \$5.2M Sale

A transportation and delivery company had several ISeries problems managed by the Crit Sit project office. The iSeries sales team engaged an SSIS iSeries specialist whom they knew had helped other customers get control of and successfully manage problems. The Crit Sit was resolved, the customer signed two follow-on contracts for \$60K of IGS services, and when the sales team convinced the customer to purchase a \$5.2M upgrade, they agreed to include \$17K of SSIS implementation services to assure a successful upgrade.

Services help with \$750K Competitive Hardware Win

In a competitive environment, the pSeries Brand Sales team teamed with the SSIS pSeries specialist to propose a tailored total hardware and services solution to a local municipality, an HP customer. After the customer considered proposals from HP, Sun, and IBM, they selected the IBM proposal -- two p670s with ESS storage and \$45K of SSIS services. The services proposal provided AIX implementation, LPAR, HACMP, and TSM services assistance. The total IBM solution provided a successful installation for a new IBM customer.

xSeries in the East

An SSIS xSeries specialist assisted the FTSS team at several major accounts, including an "at risk" customer who was leaning towards a competitor. He was involved at a critical time at this customer, but IBM won for **\$4.5M**. His involvement also freed up the FTSS to go to two other customers (in technology and insurance), which closed for \$2M and \$1M, respectively. At a digital imaging customer, the SSIS team helped with \$2.5M in hardware and \$120K in software sales, and future hardware and software sales at a hospital, which will amount to \$750K in software revenue.



FTSS



Systems Sales & Implementation Services (SSIS): Positioning

Technical

Sales

Support

Systems Sales Implementation

Services

Three Roles for Technical Support

Systems

Architect

PRE-SALES

- Brand solution design
- Remove technical inhibitors (pilots, trials, proofs of concept)
- Assure technical feasibility (solution assurance)

POST SALES

ITS and Brand Services

- Cross-brand opportunities
- Systems solution design
- Platform selection
- New solution areas
- Implementation services
- Hardware planning
- Software upgrades
- Ongoing technical support

(BILLABLE / COST RECOVERY)

- Consultative offerings
- Design and architecture
- Implementation services

(BILLABLE / COST RECOVERY)

