

IBM Systems and Technology Group University 2005

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Solutions Selling – Your Guide to Survival

Course #: CB43





Learning Objectives

At the conclusion of this session, you should be able to:

- Know what solutions customers want and how this will influence our selling teams
- Understand how to address our performance gaps during sales engagements
- See clear solutions definitions and sales role descriptions



What Our Customers are Demanding:

- Customers aren't buying applications directly from ISVs like they used to
- Instead they are purchasing integrated solutions that can solve business issues
- Customers want solutions that will:
 - Lower operating cost by simplifying IT architecture
 - Create integrated global technology platform
 - Allow business units to share information more easily
- They are looking for IT providers who can guide and support them through the complexity of problem definition, application and infrastructure design and solution implementation





What do customers want from their application vendor?

- "New business models to transform/extend the enterprise"
- Trading partner enablement
- Content management
- Master data management
- "Flexible and secure IT solutions for inside and extended enterprise"
- Business Process Outsourcing





What Did We Get For The Technology Investments?

Foundations For Next Generation Have Been Built

- Internet Built (Now available across the Enterprise)
- Global Telecommunications Infrastructure Put in Place
- Wireless Infrastructure
- Application Functionality
- Mobile Telephony
- Dramatic Hardware Price/Performance Improvements
- Emergence of Business Process and Integration
 Standards
- Most Of This Capacity Has Not Been Used





The Post Technology Era: What Does This Mean For ISVs?

- The post technology era is not about features/functions or "gizmos and gadgets"
- ISVs need to focus on business process improvements and simplification, reducing the cost of deployment and operation, and "customer profitability"
- ISVs need to re-think messages, pricing, strategy...and live with modest growth rates
- As spending shifts, ISVs need to know that they may not be on the "short list"



The Solutions Marketplace Today

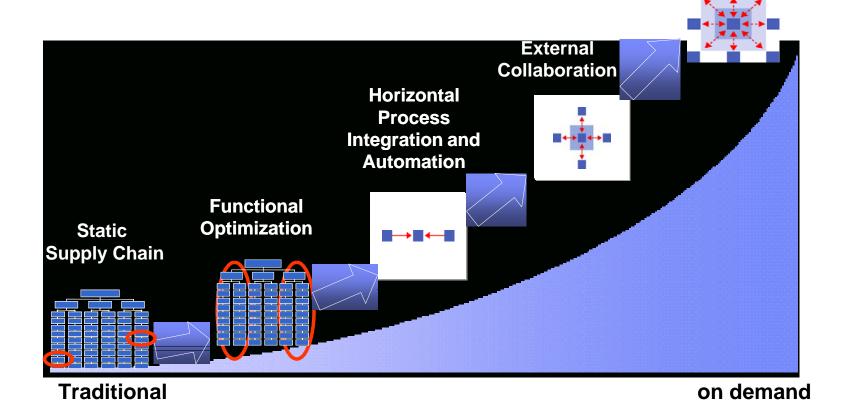
Cause **Effect** ROI unproven for past ERP, CRM, SCM, PLM Rigorous financial justification for purchases purchases; sluggish economy persists Vendor focus on upgrades to installed Big enterprise-wide deals have given way to smaller buys base, SMB, emerging economies **Emphasis on the entire Value Chain/ Demand** Next wave of development for new Driven Supply Network for cost savings, processes to manage the flow of productivity, and enhanced customer info through entire supply chain support Shift from cross industry silo **Customer demand for flexible applications** applications to industry specific developed for their business service oriented composite applications (SOCAs) The line between applications and Customers need greater adaptability/flexibility infrastructure is blurring: for constantly changing business processes **Applistructure** is newest buzzword





Innovative value chain management performance is characterized by on demand maturity

on demand Value Chain





IBM has the ecosystem and technology leadership to enable companies progress from a static, nonintegrated enterprise model through phases – vision of on demand is integrated end-to-end across business with key partners, suppliers and customers





How Will Customers View ERP in 2005 and Beyond?

- "ERP gives you data on what you own, but, we need visibility into supplier-owned inventory across the supply chain. And, we need to monitor consumption and supplier and 3PL performance ... in near real-time."
- The role of ERP will be to serve as the primary source of "clean data"
- This will require a new network or "composite" layer on top of ERP

The Reality Is.....

- Most client/server ERP installs will be 8-10 years old
- The Internet versions will be 3-5 years old
- CIOs should have completed their instance consolidations
- What this means:
 - "ERP is infrastructure."
 - Push for longer periods (3-5 years) between major upgrades -- "skip one release upgrade"
 - Increased pushback on maintenance fees
 - More focus on services than feature/functions

What this means: There will be a shift from ERP spending to building new inter-enterprise business processes.





We start with a simple, market-based definition of an IT solution

Market-based High-value Solution Definition

A "solution" is an offering –
from one or more companies –
that solves a client's business
problem through value-added
combination of technology and
high-value services

Application

Middleware

Underlying Infrastructure

Business Design

Solutions Stack

- Address business problem, IT problem, or both
- Design & build or outsourced delivery
- Single integrated purchase or multiple related purchases

"Outsourced" Delivery

"Design & Build"

Delivery

11



IBM is Delivering a full portfolio of Solution offerings



In place for 2005:

- Solution Discipline that attracts our best sellers who are able to build innovative solutions which address customer problems
 - Business Solution Professionals
 - ISV Business Solution Professionals
 - Technology Solution Professionals
- Ledger-based financial measurements and compensation metrics
- Enhanced solutions opportunity support focused on solutions
- Solution Sales execution management system
- Solution processes that help market, develop, plan, sell and deliver





Strategic Alliances are Key to Solutions Revenue and Share Growth

ISV Solution Offering definitions and types



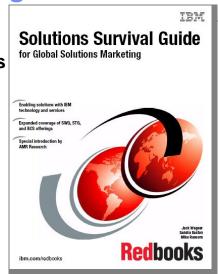


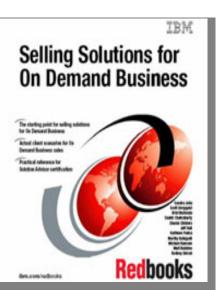
Thought Leadership in solutions selling in 2005

- Channel Enablement for Sales Teams and Partners
 - Sales Tools and Support Programs
 Solutions Survival Guide
 References
 Sales Kits
 - Education and Solutions Vitality
 Alliance Solutions University
 - Content Management
 Linkages with Sector and Brand teams
 - Communications

Monthly Newsletter Sales Support Advisor w3 site

- > on demand Assessment Tool Family
 - Profiler / ebC / Competitive Advisor
- Thought Leadership / Breakthrough Thinking
 - Joint IBM Research with Industry Experts
 - Joint Programs with leading Analysts (AMR, B2E Analysts)
 - Industry Focused Offerings in 2005
 - On Demand Certification Guide





Welcome to Alliance Solutions University







New to Solutions Selling; Here is the FAST Path to Solutions



- Define your Profile to Receive Solutions Related Information on W3 Home Page
- Bookmark the Sales Support Advisor Intranet
- Sign up for Solutions Newsletters and Flashes
- Get educated at the Alliance Solutions University
- Download or bookmark the Solutions Survival Guide
- Use the key messages in the Solutions and Technology Sparklers Redpaper
- Learn about On Demand Assessment Tools
- Use and contribute references they are powerful sales tools!







IBM's On Demand Assessment Tools Value Proposition

For	C-Level Executives and Line of Business Leaders
Who needs	To understand where they are on their journey to becoming an on demand business
The On Demand Business Assessment Tools Provides	 Assessments that can help you: Identify the value and benefit of being an on demand business identify which functional areas can increase your profitability. validate directional thinking for technology investment
Unlike	No other IT vendor
IBM (differentiator)	IBM stands alone in the marketplace by providing you an assessment via an expert tools, built from IBM's intellectual capital, containing questions that are relevant and industry specific to your clients business.



IBM's on demand Assessment Family of Tools

Profiler for On Demand business

Competitive Advisor

e-business Collaboration

- What are the e-business on demand Assessment Tools
 - Consultative sales aids
 - Help identify competitive advantage
 - ✓ Diagnose on demand readiness
 - ✓ Analyze on demand functionality
 - Expert based systems to drive end-to-end solution engagements





- Why should I be interested in these tools?
 - Reduce time to deliver high-quality client deliverables
 - Proven templates to leverage resources or demand generation campaigns
 - Allows you to leverage:
 - ✓ Thought Leadership with Client
 - Comparison information to generate sales opportunities







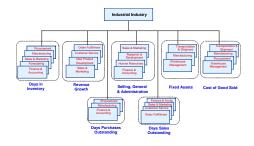
The Competitive Advisor

Business Value

- A four step process using financial benchmarks to reveal competitive constraints
- Demonstrates bottom line value by quantifying financial results from competitive constraint resolution
- Uses key industry financial drivers executives are measured on these metrics
- Maximizes industry knowledge with minimal skills

Use this tool to

- Conduct an industry specific discussion with C-level or Senior level LOB managers
- Show the bottom line value of becoming competitive
- Show how IBM and IBM Business Partners can provide an end to end solution to achieve the bottom line benefit











The IBM Profiler for e-business

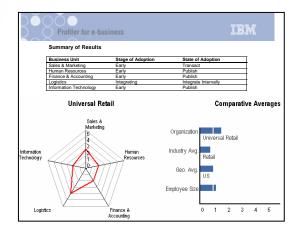
Business Value

- Designed to make a comprehensive assessment of on demand adoption
- Drives on demand business revenue
- Ease in completing consultative calls on Line of Business executives
- Qualifies leads or use as part of account planning activities

Use this tool to...

- Identify opportunities in early stages of the sales cycle
- Evaluate the business environment
- Develop business strategy and initiatives and recognize needs









The e-business Collaboration Tool

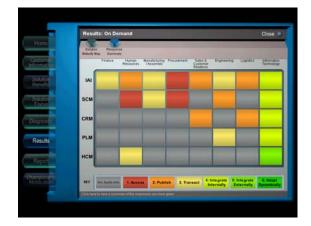
Business Value

- Diagnoses a customer's current state of business practices by focusing on levels of functionality available to their business practices
- Work with key line-of-business executives to review and evaluate business processes by business unit
- Ranks the levels of functionality and identifies solution areas for broadening the enterprise and moving to greater levels of on demand business

Use this tool to...

- Shows thought leadership and industry expertise
- Identify and propose end-to-end solutions based on current functionality in ERP, SCM, CRM, PLM, and Human Capital

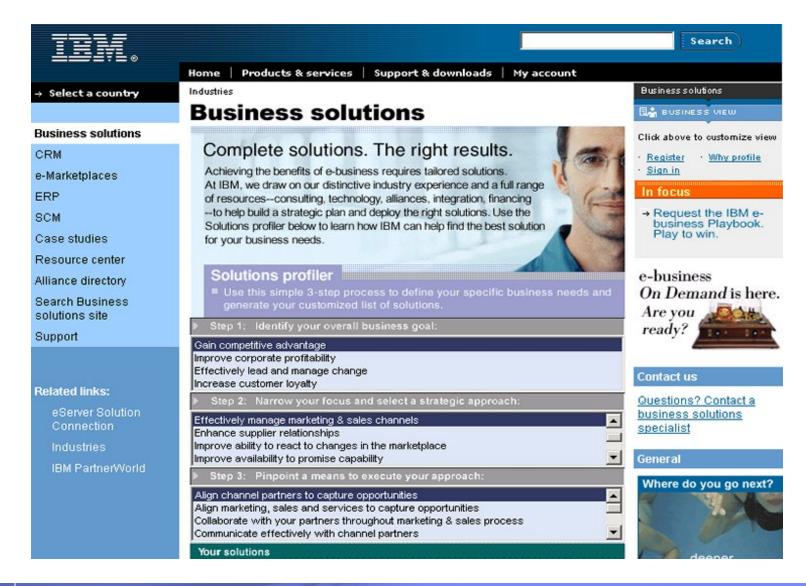








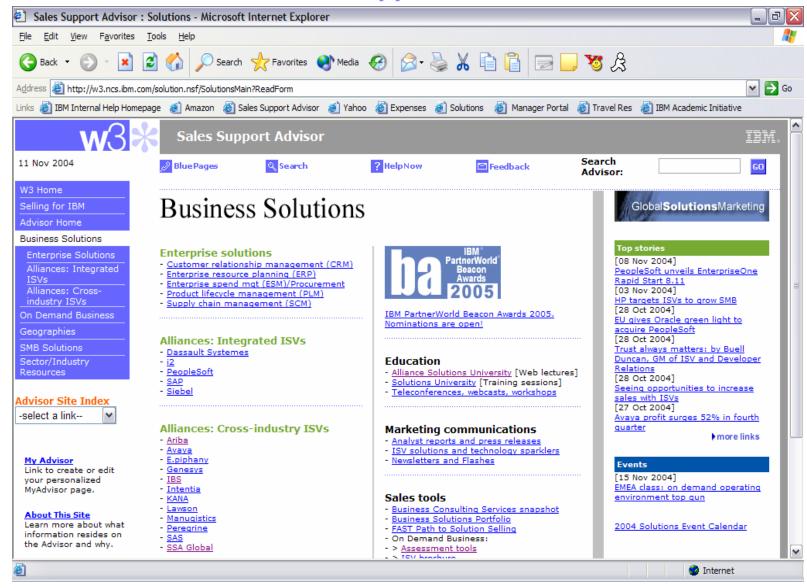
ISV's are the Cornerstone of IBM's on demand Solutions Strategy







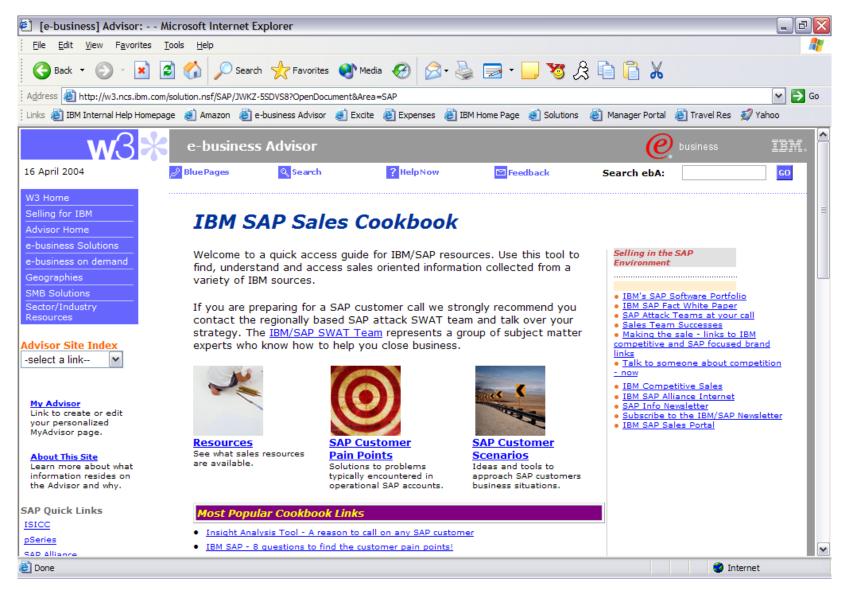
Business Solutions – Sales Support Advisor





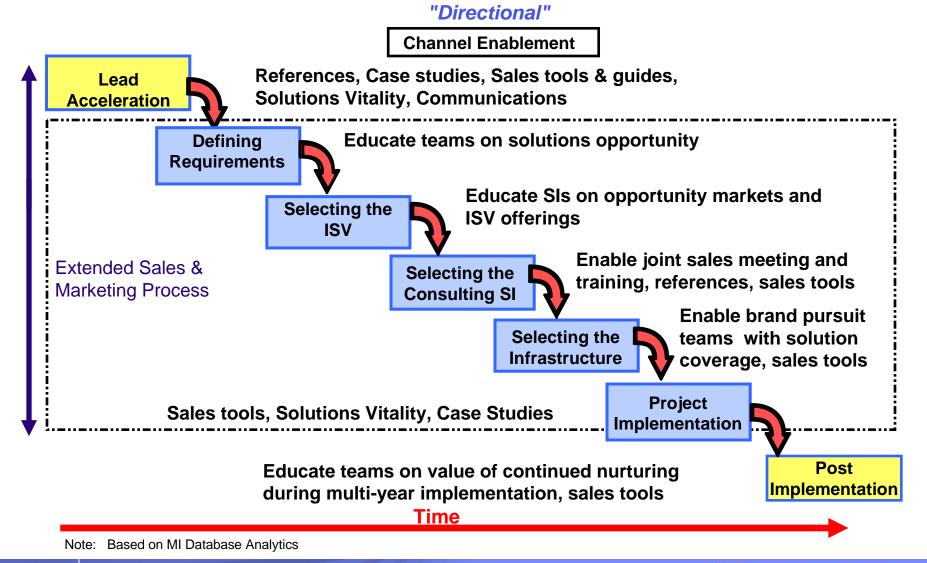


IBM SAP Sales Cookbook (Example)



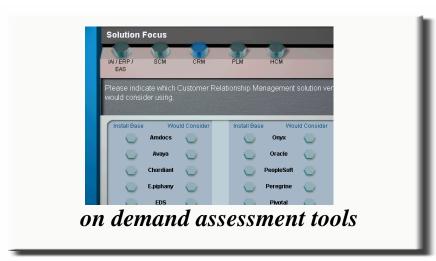


Channel Enablement activities will be aligned with the solution sales process





Tools you can use

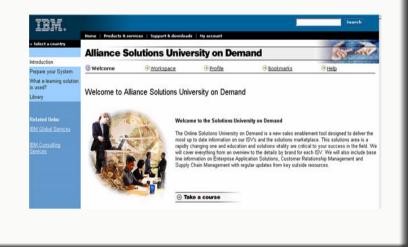




Sales Support & Communications



http://www-1.ibm.com/solutions/businesssolutions/



Education





On Demand Initiatives - Business and Infrastructure Focus

Themes

Growth Innovation

Productivity

IT Optimization
Business

Resilience

Investment Priorities

Improve customer experience

Optimize your value net

Drive product differentiation

Drive organizational change/ employee productivity

Leverage information insights

Increase business flexibility

Optimize IT environment

Enhance business resilience & security/manage risk and compliance

4 Business Initiatives

- BT/Business Solutions focus on Growth/Innovation areas
- Expressed in the context of industry pain points &CBM hot spots they address

4 Infrastructure Initiatives

- Focus on Productivity and IT Optimization/Business
 Resilience areas
- Horizontal and Vertical execution: FSS, SMB Government; other audiences





Our solutions support CHQ's approach to the "CEO Agenda: Growth and Innovation"

On Demand Initiatives



Improve customer experience



Optimize your value net



Drive product differentiation



Drive organization change/ employee productivity

Key Business Transformation Differentiators

Innovative Answers, Real Business Outcomes Driving business value requires a focus on key client criteria

- Industry specific business process expertise
- Innovative thinking and fresh perspective
- Accurately diagnose issues and pinpoint opportunity
- Business application of IBM's unparalleled research
- Pragmatic, implementable solutions

Business Solution Portfolio

Business Solutions

Growth & Innovation Initiative areas are addressed by IBM and our Cross Industry ISVs

PeopleSoft, SAP, Siebel

Avaya, E.piphany, Genesys, IBS, Intentia, Kana, SAS, SSA Global PeopleSoft, SAP

Avaya, i2, IBS, Intentia, Lawson, Manugistics,

IBS, Intentia,

Ariba, Citrix, IBS, Intentia, Peregrine

PeopleSoft, SAP



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Closing slide

Questions?

