

KYO MDS for Small and Medium Enterprises (SME; less than 100 Employees)

Solution Set Tools



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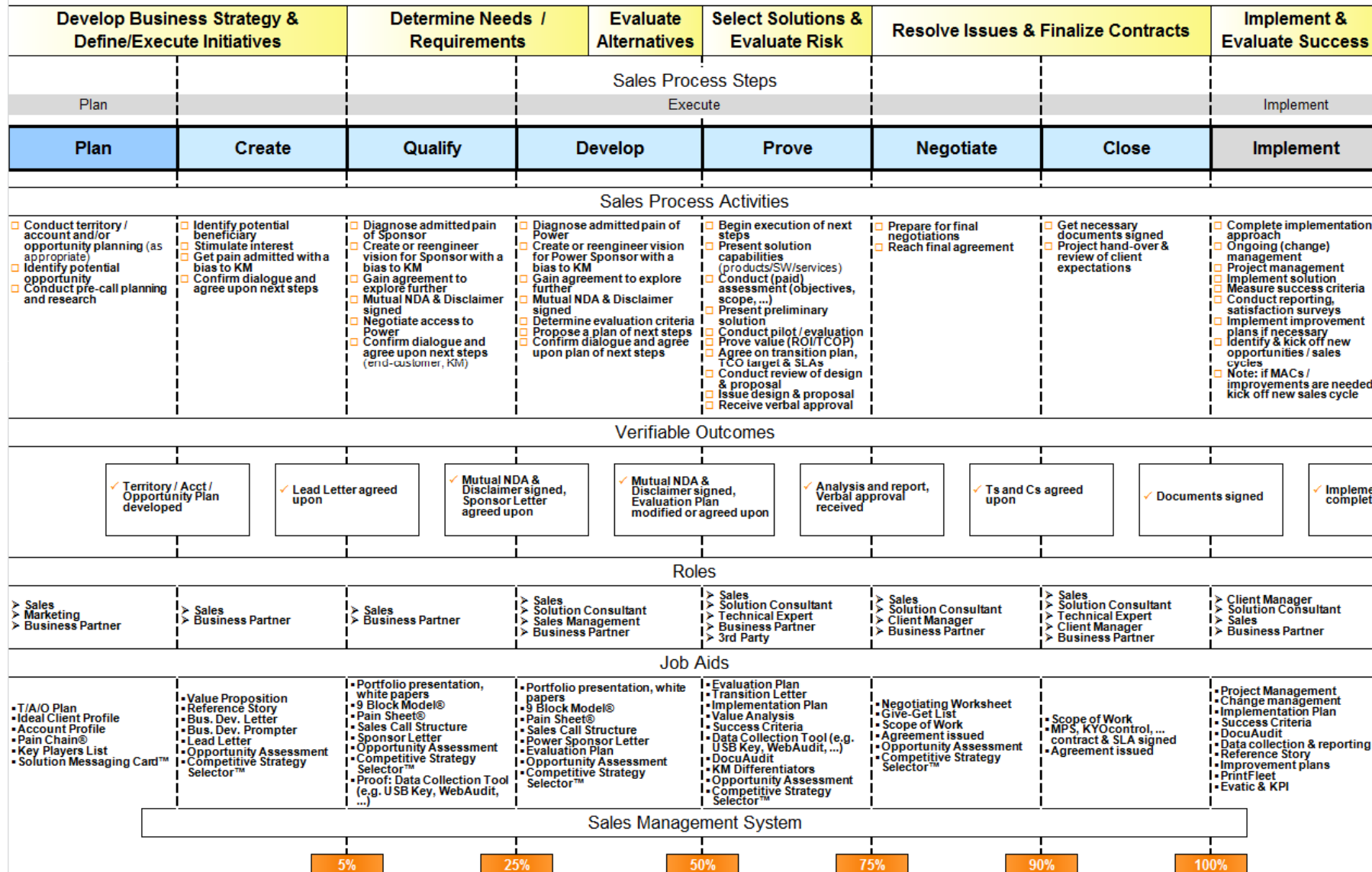
KM Sales Process Step Model: (Sales Execution Focused) – MDS Mapped

MDS Mapping to Solution Selling Process

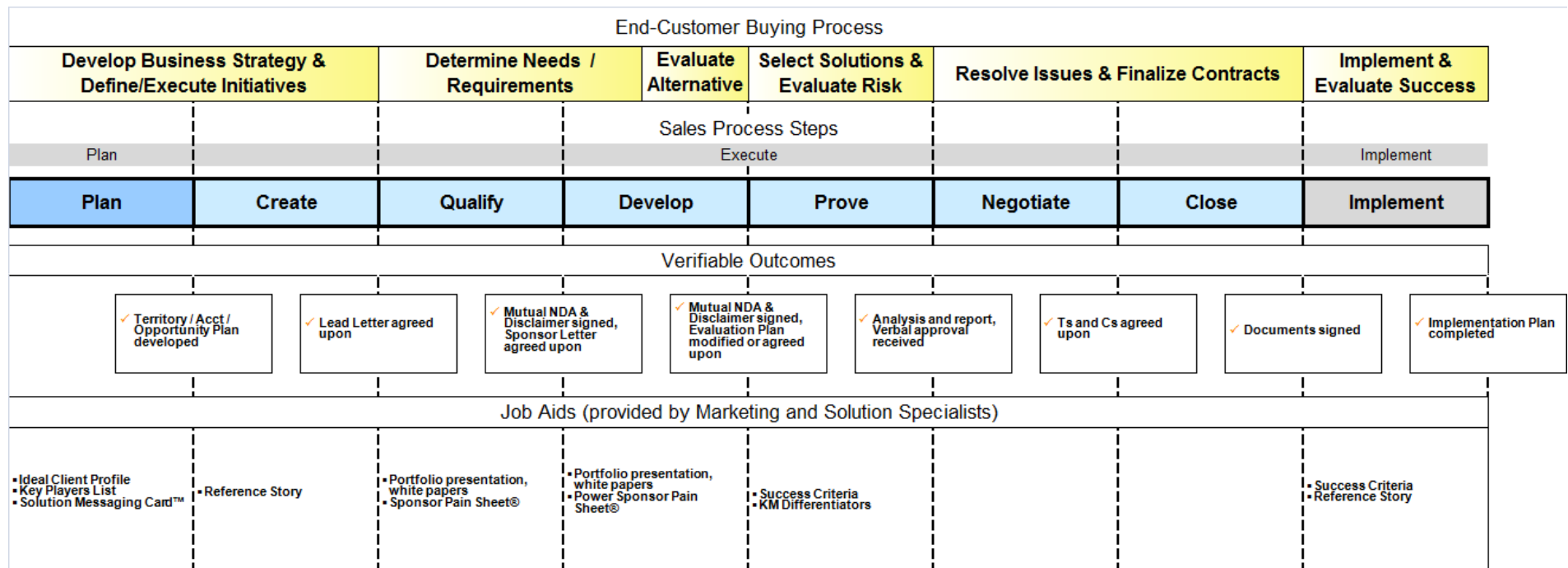
Assess

Optimize & Manage

End-Customer Buying Process



Sales Process Step Model: Tool Usage



Solution Messaging™ and Sales Tool Build – Flow Model

1 Determine Value & Uniqueness of Solution

Differentiator	Pain Linkage	Defensibility
Proprietary – No Competitor Can Match		
Comparative – Better Than Competitors		
Holistic – Overall Benefit of Doing Business With You		

Core Capabilities & Defensible Differentiation

2 Define Key Players & Their Pains

Key Players (Job Title)	Potential Pains

Key Players List

3 Distill Pains List

1.
2.
3.
4.

4 Produce Messaging Snapshots



Solution Messaging Card™

5 Identify Elements of Value & Create Situational Fluency for Sales

PROBLEM	SOLUTION	CAPABILITY
1. Problem Statement	1. Solution Statement	1. Capability Statement
2. Problem Statement	2. Solution Statement	2. Capability Statement
3. Problem Statement	3. Solution Statement	3. Capability Statement
4. Problem Statement	4. Solution Statement	4. Capability Statement

Pain Sheet®

6 Use Past Success to Stimulate Interest for Future

REFERENCE STORY TEMPLATE
Customer Name
Customer Business
Customer Location
Customer Size
Customer Industry
Customer Challenge
Customer Solution
Customer Results

Reference Story

7 Identify Elements for Measuring Success

Criteria	Measurement	Q1	Q2	Q3	Q4

Success Criteria

8 Identify Characteristics of Target Client

CHARACTERISTICS	Target Client Characteristics
Size	
Location	
Industry	
Company Type	
Revenue	
Employees	
Years in Business	

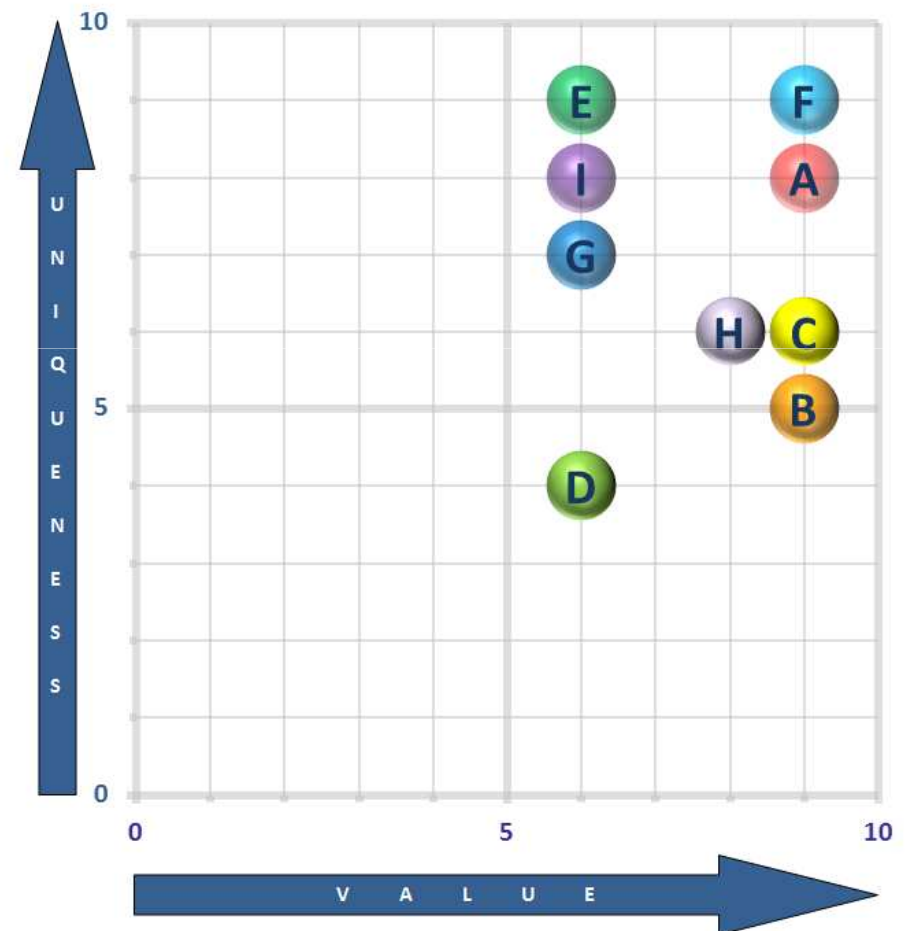
Ideal Client Profile

ABOVE THE FUNNEL

IN THE FUNNEL

Differentiation Grid

Characteristic		Score	
#	Description	VALUE (0 - 10)	UNIQUE (0 - 10)
A	Flexible billing options	9.0	8.0
B	Multi-vendor break/fix service, remote diagnostics, help desk support, supplies replenishment	9.0	5.0
C	Continuous Fleet Optimization (change management, multi-brand, supplies, proactive and optimized service, lifecycle management, ...) - Hardware Related	9.0	6.0
D	Workflow and Process Optimization: risk reduction, optimized document lifecycle, ...	6.0	4.0
E	Environmental Improvement and Sustainability (capability to reduce environmental impact and energy consumption)	6.0	9.0
F	Single vendor to support and manage copier and printer needs within a managed output environment (Full Hardware, Software, Services Proposal)	9.0	9.0
G	Accelerated business results through improved workflow and process efficiencies, document capture and document management, enhanced end-user productivity and satisfaction - Software Related	6.0	7.0
H	Document lifecycle management, optimised output environment, significant cost reduction, end-to-end lifecycle assessment, support and management (services) under one contract - Usage Related	8.0	6.0
I	Scalability and Flexibility of Fleet Monitoring for efficiencies, optimisation, supplies, metring, services	6.0	8.0



Defensible Differentiators

Differentiator	Pain Linkage	Defensibility
Flexible billing options	<ul style="list-style-type: none"> Decreasing cash flow Declining Return on Investments and Return on Assets Declining profits Not making budget targets Increasing operating cost 	<ul style="list-style-type: none"> Potential savings of 20%+ Off-balance lease services Click pricing Supplies replenishment Opportunity to buy same services as large organizations at an affordable price per month
Continuous Fleet Optimization: ongoing management of optimized printing infrastructure	<ul style="list-style-type: none"> Trouble keeping up with rapid technological changes and integrating new systems with legacy systems Difficulty satisfying end-user demands Inability to manage growth due to technological changes Inability to support business operations Declining operational efficiency Difficulty managing return on IT investments Inability to fully let go of fleet control 	<ul style="list-style-type: none"> Printfleet & Evatic: premium software tool for SLA measurement, lifecycle management Personal contact Regular Business reviews Change management Multi-brand, supplies, proactive and optimized service
Single vendor to support and manage copier and printer needs within a managed output environment (Full Hardware, Software, Services Proposal)	<ul style="list-style-type: none"> Not making budget targets Inconsistent services within the organization Difficulty managing existing systems/applications Lack of skilled resources Complexity to manage many suppliers Declining operational efficiency 	<ul style="list-style-type: none"> Central hotline SPOC for toner replenishment and supplies delivery Central multi-vendor break/fix service, remote diagnostics, monitoring for efficiencies, optimization, supplies, metreing, support and management services, hardware, software, services
Environmental Improvement and Sustainability	<ul style="list-style-type: none"> Compliance to “Green IT” regulations and certifications (ISO, ...) Difficulty managing existing systems/applications and securing the operating environment 	<ul style="list-style-type: none"> Kyocera is ISO certified Ecosys Kyocera’s “Green” commitment: reduce environmental impact and energy consumption

Defensible Differentiators (Cont'd.)

Differentiator	Pain Linkage	Defensibility
Improve the understanding of the customer's business	<ul style="list-style-type: none">▪ Lack of knowledge of installed base , print volume , costs etc	<ul style="list-style-type: none">▪ Docuaudit is premium tool for assessment and reporting▪ Assessment and Optimization services
Optimization of print fleet	<ul style="list-style-type: none">▪ Inconsistent services within the organization▪ Too many devices▪ Lack of skilled resources▪ Inability to fully let go of fleet control▪ Difficulty to manage diverse and multi-brand infrastructure	<ul style="list-style-type: none">• Manufacturer of Printers and MFP's

Core Capabilities

Core Capabilities	Pain Linkage	Key Selling Points
Optimization of company output processes	<ul style="list-style-type: none">▪ Ineffective workflow▪ Efficiency drop due to unsatisfied employees▪ Inefficient use of valuable resources▪ Declining operational efficiency▪ Increasing operating cost▪ Increasing operational IT costs & pressure to reduce IT budgets▪ Inability to forecast operational costs accurately▪ Difficulty managing existing systems/applications and securing the operating environment	<ul style="list-style-type: none">▪ Strategic Partnerships with third party software developers▪ Improved workflow and process efficiencies▪ Document capture and document management▪ Enhanced end-user productivity and satisfaction▪ Risk reduction

Cool Capabilities

Cool Capabilities	Pain Linkage	Key Selling Points
Support Center Services	<ul style="list-style-type: none">▪ Lack of knowledge of installed base , print volume , costs etc▪ Trouble keeping up with rapid technological changes and integrating new systems with legacy systems▪ Difficulty responding to needs of different departments and satisfying end-user demands▪ Inability to manage growth due to technological changes▪ Inability to support business operations	<ul style="list-style-type: none">▪ Remote fleet management

Key Players List: Generic SME

Key Players (Job Title)	Potential Pains
General Manager (GM)	<ul style="list-style-type: none"> ❑ Eroding shareholder value (earnings per share) ❑ Inability to rapidly respond to industry dynamics and new business opportunities ❑ Not meeting objectives from restructuring ❑ Outsource non-core competencies to gain efficiencies
Finance Manager* (FM)	<ul style="list-style-type: none"> ❑ Decreasing cash flow ❑ Declining Return on Investments and Return on Assets ❑ Declining profits ❑ Not making budget targets
IT Manager (IT) In SE's, this role often is handled by the FM	<ul style="list-style-type: none"> ❑ Increasing operating costs with pressure to reduce IT budgets ❑ Inability to forecast operational costs accurately ❑ Trouble keeping up with rapid technological changes ❑ Difficulty managing return on IT investments ❑ Inconsistent services within the organization ❑ Difficulty managing existing systems/applications and securing the operating environment ❑ Difficulty satisfying end-user demands and declining operational efficiency ❑ Lack of skilled resources
Sales Manager	<ul style="list-style-type: none"> ❑ Declining sales revenue

*: In small enterprises, the role of Finance Manager often is taken care of by an external accountant, advising the General Manager

Pains List for a Generic SME MDS Customer

Key Players (Job Title)	Potential Pains
General Manager (GM)	<ul style="list-style-type: none">❑ Eroding shareholder value (earnings per share)❑ Outsource non-core competencies to gain efficiencies
Finance Manager* (FM)	<ul style="list-style-type: none">❑ Declining profits❑ Increasing operating costs
IT Manager (IT)	<ul style="list-style-type: none">❑ Increasing operating costs with pressure to reduce IT budgets❑ Difficulty satisfying end-user demands and declining operational efficiency
Sales Manager	<ul style="list-style-type: none">❑ Declining sales revenue

***: In small enterprises, the role of Finance Manager often is taken care of by an external accountant, advising the General Manager**

Solution Messaging Card™ for Eroding Shareholder Value

Pain	Eroding earnings per share
Reasons for Pain	<input type="checkbox"/> Declining profits <input type="checkbox"/> Not meeting objectives from restructuring <input type="checkbox"/> Outsourcing non-core competencies to gain efficiencies
Organizational Impact	<input type="checkbox"/> Eroding shareholder value
Trend Relevance	<input type="checkbox"/> Because an MDS agreement is a company infrastructure engagement and can dramatically affect a company's bottom line, it will capture the attention of the general manager <input type="checkbox"/> SME's are looking for an intimate business partner helping their clients outsource non-core competences through intimacy, transparency, and consistency and solve their problems end-to-end
Capabilities	<input type="checkbox"/> Consultation conversations with general manager and IT manager: <ul style="list-style-type: none"> <input type="checkbox"/> Understanding the print and copy environments and associated cost structure <input type="checkbox"/> Understanding security and regulation weaknesses <input type="checkbox"/> Understanding the goals the organization wants to achieve <input type="checkbox"/> Blueprint for Success: a plan to help the organization reach and maintain the desired result <input type="checkbox"/> Quick assessment for high-level optimization and cost savings estimates
Metrics / Proof of Value	<input type="checkbox"/> Blueprint for Success <input type="checkbox"/> Indicated (high-level) areas of optimization and cost reduction
Solution Linkage	<input type="checkbox"/> Data collection tools <input type="checkbox"/> DocuAudit <input type="checkbox"/> Assessment and Optimization services
Differentiators	<input type="checkbox"/> Improve the understanding of the customer's business <input type="checkbox"/> Optimization of company output processes <input type="checkbox"/> Optimization of print fleet
Case Studies	BMW, KUKA
Key Players	GM, IT Manager

Solution Messaging Card™ for Increasing Operating Costs

Pain	Increasing Operating Costs with Pressure to Reduce IT Budgets
Reasons for Pain	<ul style="list-style-type: none"> <input type="checkbox"/> Unable to support end-user needs <input type="checkbox"/> Lack of skilled resources <input type="checkbox"/> Unable to forecast operational costs accurately <input type="checkbox"/> Decentralization of output device purchases <input type="checkbox"/> Trouble keeping up with rapid technological changes and integrating new systems with legacy systems <input type="checkbox"/> Help desk not optimized <input type="checkbox"/> Increasing costs for supplies replenishment <input type="checkbox"/> Fragmented, complex, multi-vendor mismanaged office equipment environment <input type="checkbox"/> Lack of proper workflow and process management to print critical documents on time
Organizational Impact	<ul style="list-style-type: none"> <input type="checkbox"/> Not meeting objectives from restructuring <input type="checkbox"/> Declining profits <input type="checkbox"/> Unable to continue normal business & IT operations in case of a serious disruption <input type="checkbox"/> Costly delayed recovery and business resumption after unplanned disruptions <input type="checkbox"/> Cost and risk of unacceptable downtime for all business-critical applications (RPO / RTO)
Trend Relevance	<ul style="list-style-type: none"> <input type="checkbox"/> The idea of rolling MDS into an easy-to-budget monthly charge with little capital layout facilitates adoption <input type="checkbox"/> Top reasons why clients engage in MPS engagement: improve costs, optimize/consolidate/support/service the environment under one contract, optimize supplies replenishments
Capabilities	<ul style="list-style-type: none"> <input type="checkbox"/> Ability to provide print management across multiple hardware brands <input type="checkbox"/> Flexible billing options <input type="checkbox"/> Improve costs <input type="checkbox"/> Continuous optimization/consolidation/support/service of the environment
Metrics / Proof of Value	<ul style="list-style-type: none"> <input type="checkbox"/> Current fleet costs versus optimized <input type="checkbox"/> SLA and service levels met
Solution Linkage	<ul style="list-style-type: none"> <input type="checkbox"/> Monitoring software collecting usage statistics for improvement recommendations <input type="checkbox"/> Automated supplies for “just-in-time” delivery and automated business processes and workflow <input type="checkbox"/> Constant review of device utilization and optimization/monitoring of print and copy environments <input type="checkbox"/> Integrated workflow and security solutions to meet compliance and regulatory objectives <input type="checkbox"/> Environmental improvements <input type="checkbox"/> Components include: optimization blueprint, supplies replenishment (all brands), help desk, multi-vendor break/fix service, remote diagnostics, workflow improvement, training, change management and implementation services
Differentiators	<ul style="list-style-type: none"> <input type="checkbox"/> Flexible billing options with one predictable monthly charge for all services from KM <input type="checkbox"/> Continuous fleet optimization <input type="checkbox"/> Single vendor to manage output environment <input type="checkbox"/> Environmental improvement and sustainability
Case Studies	BMW, KUKA
Key Players	GM, FM

Solution Messaging Card™ for Declining Operational Efficiency

Pain	Inability to support end-user needs and declining operational efficiency
Reasons for Pain	<input type="checkbox"/> Fragmented, complex, multi-vendor mismanaged office equipment environment <input type="checkbox"/> Difficulty managing existing systems/applications and securing the operating environment <input type="checkbox"/> Lack of skilled resources <input type="checkbox"/> Lack of proper workflow and process management to print critical documents on time <input type="checkbox"/> Privacy regulations are constraining
Organizational Impact	<input type="checkbox"/> Not meeting revenue targets <input type="checkbox"/> Increasing operating costs with pressure to reduce IT budgets <input type="checkbox"/> Not meeting objectives from restructuring <input type="checkbox"/> Outsourcing non-core competencies to gain efficiencies
Trend Relevance	<input type="checkbox"/> More than 60% of companies, want to integrate their copier and print devices as part of a workflow <input type="checkbox"/> On average, companies expect to obtain a 26% savings from engaging in MDS <input type="checkbox"/> 38% of companies do not have the capability to manage or run remote diagnostics <input type="checkbox"/> A desire to consolidate support and services for the environment under one contract
Capabilities	<input type="checkbox"/> A professional and experienced team to procure, maintain, service and optimize the entire output infrastructure, including change management and environmental improvement <input type="checkbox"/> Pro-active output infrastructure maintenance (identify when consumables are about to run out and pro-actively deliver the required materials to the device) <input type="checkbox"/> Helpdesk support services relying on a professional and responsive service team with the ability to remotely diagnose and resolve problems online, while performing against clear SLA's <input type="checkbox"/> Analysis of all network devices performance, utilization and functionality through one comprehensive report, to rationalize infrastructure according to optimized workflow
Metrics / Proof of Value	<input type="checkbox"/> TCOP <input type="checkbox"/> Number of suppliers / brands / devices <input type="checkbox"/> Service availability <input type="checkbox"/> Service level / Quality of service
Solution Linkage	<input type="checkbox"/> Printfleet <input type="checkbox"/> Evatic <input type="checkbox"/> SPOC
Differentiators	<input type="checkbox"/> SPOC / Logistics / Contract Management <input type="checkbox"/> Support center / Helpdesk / Outsourcing / Remote fleet management / ongoing feedback <input type="checkbox"/> Optimization of fleet / product improvement / Value add / Competitive advantages
Case Studies	BMW, KUKA
Key Players	GM, FM, IT Manager

Typical Pain Chain® for MDS – Generic SME

Job Title: General Manager
Pain: Eroding shareholder value (earnings per share)
Reason A: Declining profits
Reason B: Not meeting objectives from restructuring

***:** In small enterprises, the role of Finance Manager often is taken care of by an external accountant, advising the General Manager

Job Title: Finance Manager*
Pain: Declining profits
Reason A: Not meeting revenue targets
Reason B: Increasing operating costs with pressure to reduce IT budgets
Reason C: Declining operational efficiency

Job Title: Sales Manager
Pain: Not meeting revenue targets
Reason A: Missing potential up-sell/cross-sell opportunities
Reason B: Declining operational efficiency to print critical documents on time

Job Title: IT Manager
Pain: Increasing operating costs with pressure to reduce IT budgets
Reason A: Unable to support end-user needs
Reason B: Lack of skilled resources
Reason C: Inability to forecast operational costs accurately
Reason D: Fragmented, complex, multi-vendor mismanaged office equipment environment
Reason E: Decentralization of output device purchases
Reason F: Lack of proper workflow and process management to print critical documents on time
Reason G: Trouble keeping up with rapid technological changes and integrating new systems with legacy systems
Reason H: Help desk not optimized
Reason I: Increasing costs for supplies replenishment

Sponsor Pain Sheet® - Example #1 for MDS – Generic SME

Pain: Unable to support end-user needs and declining operational efficiency Job Title & Industry: IT Manager Offering: Managed Document Services		
REASONS (R2)	IMPACT (I2)	CAPABILITIES (C2)
<i>Is it because; Today...?</i>	<i>Is this (pain) causing...?</i>	<i>What if...; Would it help if...?</i>
A Inability to provide skilled multi supplier support staff. <ul style="list-style-type: none"> •How many IT support staff do you have? To support you print network •What percentage is involved in maintenance and support of your output infrastructure? •How many additional staff are needed to support specialist devices? •What is the average salary of a support employee? •How long does it take to train a new employee to support your multi vendor environment? •How long does it take to hire new employees with right skill set? 	<ul style="list-style-type: none"> •Eroding / unpredictable profit margins? •... #?, €?, %? Is the FM impacted? •Declining share price? •... #?, €?, %? Is the GM impacted? 	A <i>When:</i> Needing to support a changing environment <i>Who:</i> You <i>What:</i> Were able to utilize a professional and experienced team to procure, maintain, service and optimize your entire output infrastructure, including change management and environmental improvement services?
B Lack of automatic replenishment of supplies <ul style="list-style-type: none"> •How many people are involved in controlling inventory and ordering of supplies? •What is average salary for this administrative support? •How many times is your output equipment idle due to running out of supplies? 		B <i>When:</i> Needing to maintain your output infrastructure <i>Who:</i> You <i>What:</i> Could identify when consumables are about to run out and pro actively deliver the required materials to the device?
C Inability to provide consistent help desk support services <ul style="list-style-type: none"> •How many people are currently involved in helpdesk support tasks? •How many trouble tickets are currently generated? •What percentage of these are pending to be processed / resolved? •What is the impact on user productivity in terms of time and money? 		C <i>When:</i> Providing helpdesk support services <i>Who:</i> You <i>What:</i> Were able to rely on a professional and responsive service team with the ability to remotely diagnose and resolve problems online, while performing against clear SLA's?
D Insufficient optimization of document output workflow <ul style="list-style-type: none"> •Do you have an accurate overview of your current output infrastructure? •What is the usage (overcapacity / under-capacity) per device? •What is the overall financial impact on organisation for a non-optimal output workflow? 		D <i>When:</i> Needing to optimize your output environment <i>Who:</i> You <i>What:</i> Were able to analyze all network devices performance, utilization and functionality through one comprehensive report, to rationalize infrastructure according to optimized workflow?

Sponsor Pain Sheet® - Example #2 for MDS – Generic SME

Pain: Unable to organize optimized output infrastructure in timely manner without service outages Job Title & Industry: IT Manager Offering: Managed Document Services		
REASONS (R2)	IMPACT (I2)	CAPABILITIES (C2)
<i>Is it because; Today...?</i>	<i>Is this (pain) causing...?</i>	<i>What if...; Would it help if...?</i>
A Insufficient understanding of the current deficiencies in your heterogeneous infrastructure <ul style="list-style-type: none"> •What are the current productivity and utilization of your output devices? •Where are situated the most significant inefficiencies (in terms of over/under capacity) •What service disruptions did you experience, what were the reasons and what were your corrective actions? •What are the user patterns in the various departments? •What is life cycle of the different devices (including all manufacturers) 	<ul style="list-style-type: none"> •Declining Operational efficiency? •... #?, €?, %? Is the FM impacted? •Eroding / unpredictable profit margins? •... #?, €?, %? Is the FM impacted? •Declining share price? •... #?, €?, %? Is the GM impacted? 	A <i>When:</i> Needing to optimize your printing network <i>Who:</i> Our consultants <i>What:</i> Were able to assess existing practices and processes to recommend network enhancements based on your current processes and workflows to enhance network efficiency?
B Not enough trained resources and know-how to absorb the work related to professional implementation against deadlines. <ul style="list-style-type: none"> •How many IT support people do you currently dispose of? •What is their current workload? •What is the current expertise level of these people? (project related skills) •How many days (in-house support) do you need to rollout the new solution? •What time and investment does it take to have IT support acquire skills needed? 		B <i>When:</i> Needing to manage roll-out of improvement projects <i>Who:</i> You <i>What:</i> Had the ability to rely on an experienced party to implement deployment of optimal solution and project manage transitioning into new scenario with quality and timeliness?
C Not able to keep deployed infrastructure optimized in a fast evolving organization. <ul style="list-style-type: none"> •How many users were relocated over the last 2 years? •How many diagnostic exercises did you carry out over the last 2 years to assess ongoing efficiency of output infrastructure? •How frequently do you measure capacity/ utilization of your output infrastructure? •What is the opportunity cost of idle / broken infrastructure? 		C <i>When:</i> Needing to enhance your network infrastructure <i>Who:</i> You <i>What:</i> Could manage changes on ongoing basis and maintain the optimal new output infrastructure through ongoing lifecycle and supply management?
D Not able to sufficiently document the implementation/ change and new infrastructure <ul style="list-style-type: none"> •Do you have accurate inventory of your current device infrastructure? •What reporting systems do you currently use? •What standardizations (e.g. ISO) do you need to comply to? •What is the impact for not complying to those? 		D <i>When:</i> Needing to create a supporting document flow <i>Who:</i> You <i>What:</i> Had accurate documentation on the company wide deployment of output infrastructure and had user-friendly tools to keep reporting and documentation updated ?

Power Sponsor Pain Sheet® - Example for MDS – Generic SME

Pain: Declining Operational Efficiency and Increasing Operating Costs Job Title & Industry: General Manager / Finance Manager Offering: Managed Document Services		
REASONS (R2)	IMPACT (I2)	CAPABILITIES (C2)
<i>Is it because; Today...?</i>	<i>Is this (pain) causing...?</i>	<i>What if...; Would it help if...?</i>
A Increased complexity to deal with operational fluctuations <ul style="list-style-type: none"> •How many offices/ branches do you have? •How many times last year did your offices re-locate, or were opened? •How many recurring operational peaks (typically end of quarter) do you experience? •How much opportunity cost do you incur per peak due to capacity problems (print queues) 	<ul style="list-style-type: none"> •Decreasing shareholder Value?, ... #?, €?, %? Is the FM / GM Impacted? 	A <i>When</i> : Managing your capacity and reviewing your network utilization you <i>Who</i> : Were able to optimize your output fleet at a departmental level, enabling the provision of a most suitable printer environment based on demand? <i>What</i> :
B Inability to guarantee reliable output infrastructure <ul style="list-style-type: none"> •What is current impact of output device outage to your business? •How many outage / service disruptions did you experience last year? •How many of your operations staff were involved? •As a consequence, how many hours per year are they not productive? •What is the average labor cost per hour? 		B <i>When</i> : Managing IT infrastructure and output devices <i>Who</i> : Your CIO <i>What</i> : Had the ability to guarantee reliability of the entire output infrastructure by managing print workflows, devices and network resources maintaining consistent Service Level Agreements?
C Lack of management information and budget transparency <ul style="list-style-type: none"> •How much time do you currently spend checking and following up on invoice matters per vendor? •How many output infrastructure vendors do you currently have? •How much time do you spend on collecting relevant information? •How consistent / accurate is this information and how easy can you consolidate this information? •How much time do you spend on budgeting and allocating cost for maintenance, support and service of output infrastructure per device vendor? 		C <i>When</i> : Managing invoices and budgets <i>Who</i> : Your CFO <i>What</i> : Could have transparent billing, with detailed reporting and predictable budgets offered through one holistic financial lease contract compassing output services of all vendors?

Reference Story – Example for MDS – IT Manager, Generic SME

Situation:	IT Manager, Generic SME
Critical Business Issue:	Difficulty satisfying end-user demands Increasing operational IT costs
Reason(s):	<ul style="list-style-type: none">▪ Inability to provide skilled multi supplier support staff▪ Lack of automatic replenishment of supplies▪ Inability to provide consistent help desk support services▪ Insufficient optimization of document output workflow
Capability(s): <i>(when, who, what)</i>	He said he needed a way to support, enhance and manage his document output and supporting services, regardless of the device provider, delivering complete transparency on costs, services and device utilization, to optimize work flows using a single solution.
We provided...	...this capability
Result:	As a result of the optimization of the output workflow and the rollout of managed print support services, the overall operational performance increased by 13% annually and TCOP decreased by 9%.

Reference Story – Example for MDS – Finance Manager, Generic SME

Situation:	Finance Manager, Generic SME
Critical Business Issue:	Declining Profits
Reason(s):	<ul style="list-style-type: none">▪ Increasing operational IT costs▪ Declining operational efficiency
Capability(s): <i>(when, who, what)</i>	He said he needed a way to manage, budget, and reduce print/copy costs, and increase end-user productivity, regardless of the device provider, delivering complete transparency on costs, services and device utilization, to optimize work flows.
We provided...	...this capability
Result:	As a result of the optimization of the output workflow and the rollout of managed print support services, the overall operational performance increased by 13% annually and TCOP decreased by 9%.

Success Criteria – Example for MDS – Generic SME

Criteria	Baseline	Q1	Q2	Q3	Q4
TCOP (1)	EUR 10k				
Downtime of repair and fix (2)	1 hr monthly				
Overall Service Availability rate (2)	97%				
Nr of devices (2)	150				
Supplies Replenishment (1) and (3)	EUR 3K				
Downtime supply delivery (2)	1 hr monthly				
Nr of brands (2)	3				
End-user Satisfaction (3)	64%				
(1) FM (2) IT (3) IT					

Ideal Client Profile

Dimension		Ideal Customer Characteristic
Business	Size	<ul style="list-style-type: none"> Small and Medium Enterprises (SME) of less than 100 employees Small organizations within heavy paper-centric vertical markets (e.g. Healthcare, legal, real estate, and local government, ...) SME facing the challenge of being smaller organizations that must look and operate like bigger organizations to survive
	Structure & Evolution	<ul style="list-style-type: none"> Existing KM clients Buy-in is obtained from IT and General Management Companies that already outsource or are open to outsource non-core competencies Organizations understanding the professional services concept and its value to its customers (these companies typically include managed services in their own portfolio or already in-source human-centric services) Companies scrutinizing own internal resources and/or not having the buying power for equipment and supplies many of the larger organizations have Companies looking for an intimate business partner supporting all copier and printer needs, improving output infrastructure, processes and workflow, and monitoring for efficiencies, optimization, supplies, metreing, ...
	Industry	<ul style="list-style-type: none"> All industries
IT Specific	Locations	<ul style="list-style-type: none"> Limited IT resources Shortage of skilled resources
	Regulation	<ul style="list-style-type: none"> Integration of workflow and security solutions to meet compliance and regulatory objectives
	Environment	<ul style="list-style-type: none"> Heavy paper-centric Printers have become the most significant part of the business Complex document workflows Highly mismanaged office equipment environments and workflow inefficiencies Inefficient help desk, complex multi-vendor supplies replenishment, break/fix, remote diagnostics Lack of transparency in costs, billing and change management Opportunities for quick TCOP reduction
	Growth	<ul style="list-style-type: none"> Presence of profound organizational transformation (e.g. need to operate like bigger organizations to survive, ...) (Re-) focus on core competences only