

The Presentation Will Begin At 12PM EST

Make Service Desk Measurement Relevant to Senior Management!



Learn how to build your CIO an Executive Scorecard that demonstrates Service Desk value, raises your profile and demonstrates Service Improvement.

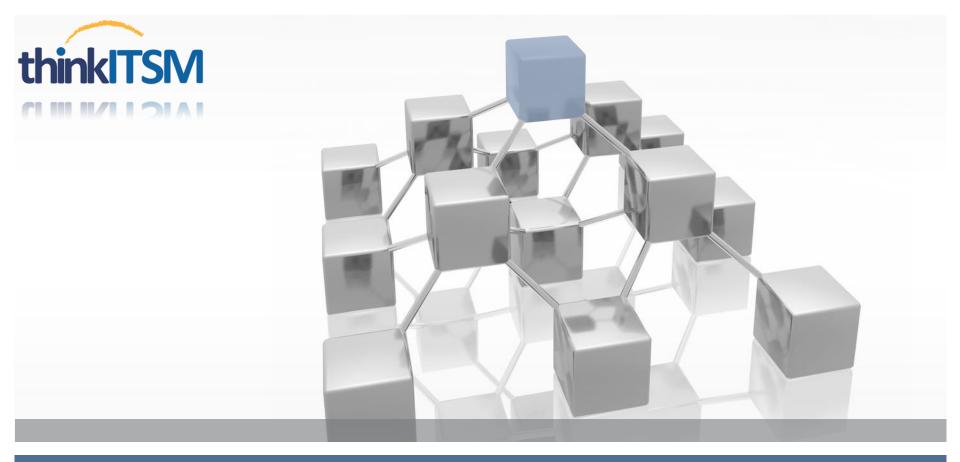
Key Learnings:

• The Service Desk has changed - how we measure needs to change too.

 \cdot What is your Service Desk's value proposition and how do you communicate it.

 \cdot What does an Executive Scorecard look like and how to build one.

Charles Cyna President ThinkITSM Corp.



Making Measurement from the Service Desk Relevant to Senior Management

Thought Rock Webcast Presenter: Charles Cyna, ccyna@thinkitsm.com

A little about ThinkITSM and ITSM Coach

- ThinkITSM provides education, instruments and tools to elevate the <u>practice</u> of IT Continuous Service Improvement Management
- We deliver education and tools in 'tactical bundles' which make what we do affordable and practical
- Our virtual model has allowed organizations around the world improve their IT Performance





Today's Objective

- Discuss a measurement methodology showing how folks running the IT Service Desk can and should demonstrate value to Senior Management
- 2. Provide actionable next steps to improve measurement in your organization





Agenda

1	Senior Management – They Are Different!
2	5 Common Measurement Mistakes
3	5 Step Process for Building a VITO Improvement Scorecard
4	Q&A



'Senior Management' is Different

• A unique stakeholder



Understanding Your Measurement Stakeholders



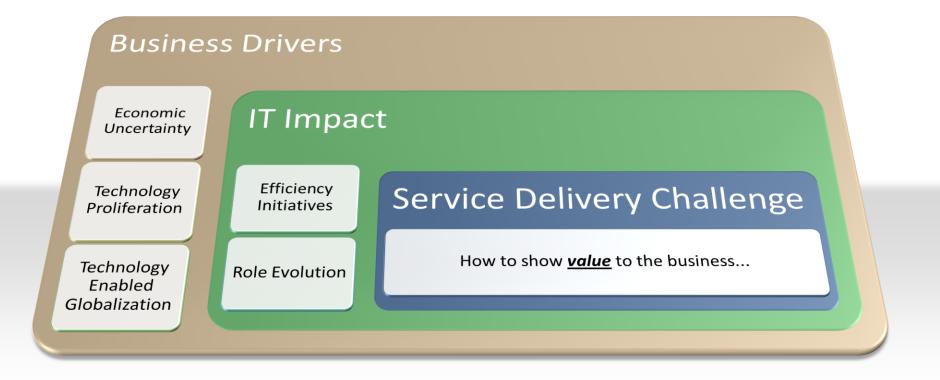


'Senior Management' is Different

- A unique stakeholder
- Making investment decisions based on <u>value</u> NOT <u>activity</u>
- Probably does not fully understand the IT Service Delivery Value Proposition
- Focuses time and <u>organizational investment on best return</u>



VITO Concerns





Service Desk Value

Highest Possible Stakeholder Satisfaction

Lowest Possible Cost

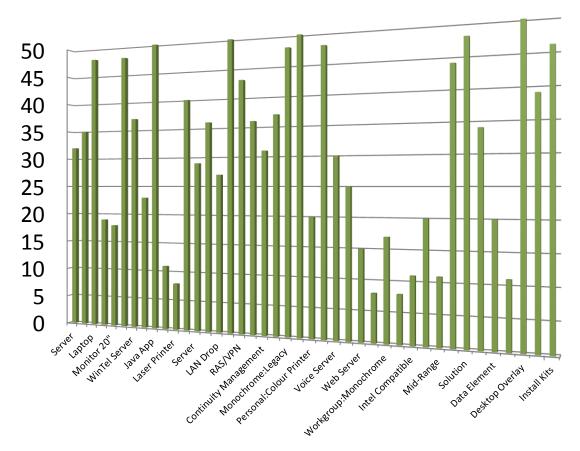
5 Common Measurement Mistakes for VITO

- 1. Generate reports that are activity based
- 2. Everything is important
- 3. Not telling a story
- 4. Measuring without a goal
- 5. Measurement and Improvement are disconnected



Typical Report Example

Incidents Meeting SLA (Dec'10)



Problems

- What is the action
- Too many categories at the same level and many *similar* categories
- Difficult to compare like-components
- So What Report?

Solution

• This report should be trashed



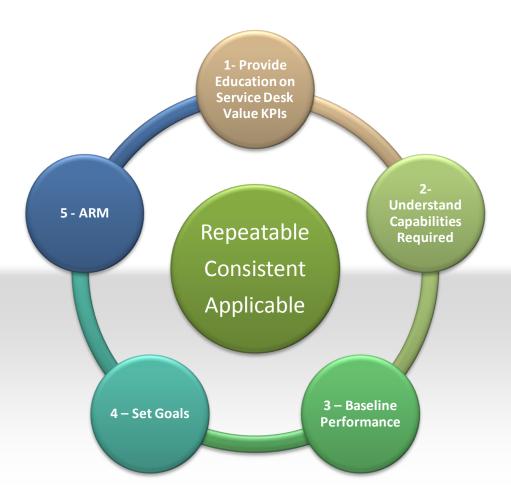
Example Senior Management Language



Source: ITSM Coach



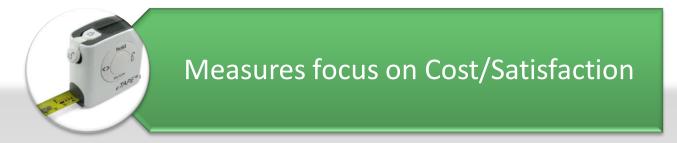
Establishing a Improvement Scorecard for SM

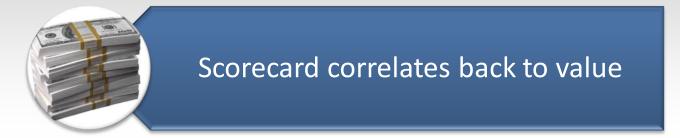




1 – Education on Value KPIs

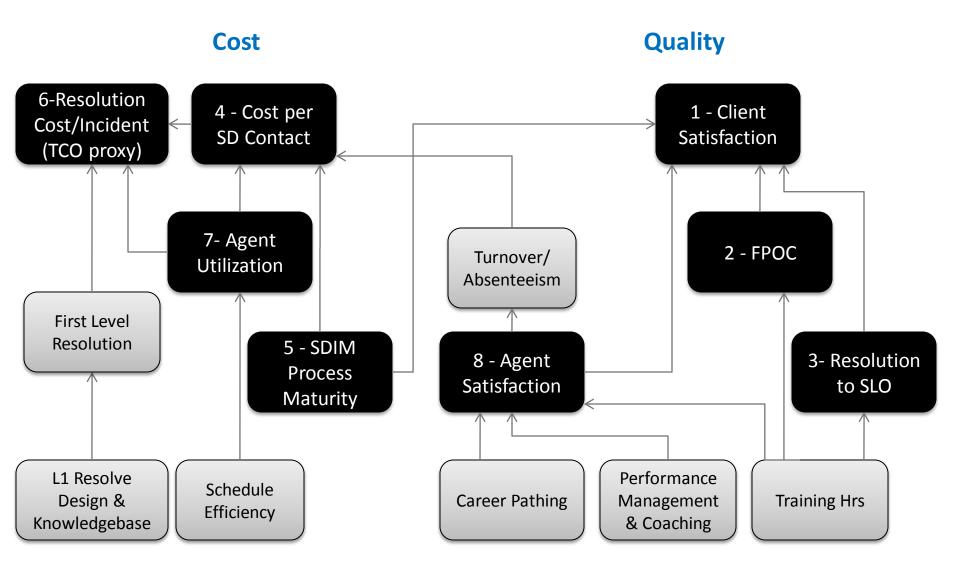






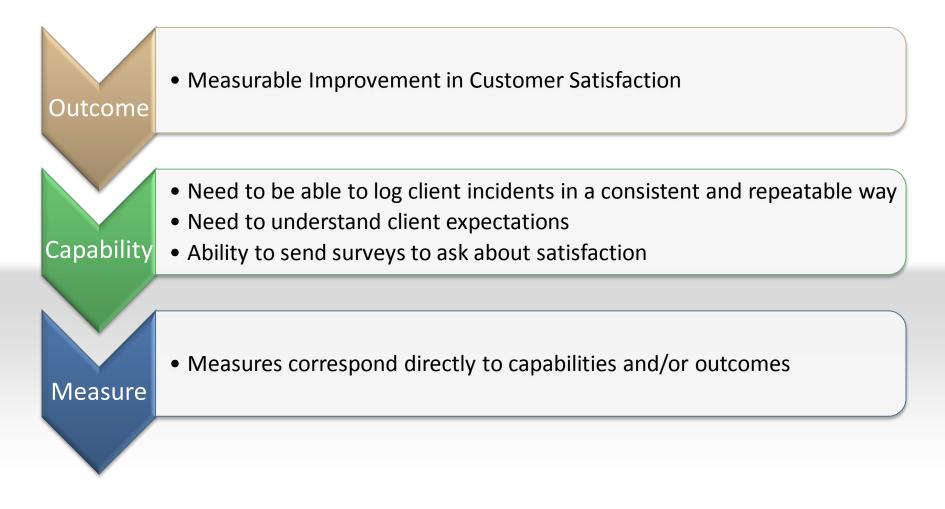


1 – Define Value Major KPI Relationship Map



GOAL - Highest Possible Quality for the Lowest Possible Cost = "Better, Faster, Cheaper" thinkIT

2 - Understand Required Capabilities





3 - Baseline Current Performance

- A baseline is a snapshot in time of current performance
- Need to produce a measurement summary of how you intend to capture the information.



P	Measure #/Name: SDIM-001 - Client Satisfa	action	Metric Champion(s): Jim Smith Jenny McClannen	Metric Type: Value KPI	Weighting: 30%				
	KPI Objective : Client Satisfaction - To ensure maximum client satisfaction by monitoring the satisfaction & importance of key dimensions of the support service								
	Description: Average satisfaction rating service incidents.	forming a % of survey	s for monthly closed						
	 Technical Calculation: TBD Baseline = average rating of all survey responses from mail out Actual = average rating of all survey responses for the month (sum of all rated surveys/number of survey responses for the month) TO DO - Steph/Linda/Maria Define/Execute Annual "Base line Satisfaction Survey" to set baseline and reestablish improvement prior (framework, survey instruments, survey questions, recipients, etc) Monthly Actual - need to determine method(s) for monthly survey (refreshed auto-survey on incident a Plus targeted monthly mail-out to users of the desk for that period – less anyone who already provided response for the incident) CONSIDERATIONS Need to measure CLIENT SATISFACTION WITH SUPPORT EXPERIENCE not just the service desk Telus warm transfer should be considered as part of measurement of SD operations Need to structure/identify recipients in a way that enables analysis for action Analysis of satisfaction/importance by support model, business group, by region, by desk location 								
	• Data Source: TBD – Annual Survey Data incidents/month	•	Calculation Frequency Annual Survey (Set Ba	y distribution structure for Gartner survey Iculation Frequency: mual Survey (Set Baseline) onthly % of incidents (target 20% response rate)					
	Data Confidence Rating (h High – results calculated di focus on target response ra	rectfrom source;	Data Collector: Annual – Compliance Analyst Monthly – Compliance Analyst						
	Baseline Date: TBC MAINTENANCE TARGET:	Baseline Consideratio • TBC	ons & Caveats: INCREMENTAL TARGETS: (Value & Date)						
	TBD = or > 3 out of possible Target Rationale: TBC	e 5	TBC based on baseline r	ne results					
	SIP Tactical Area & Owner	 1.1 Implement Incide Standard Ticket N 1.2 Refine Major Inci 	lotifications	Compliance Manage Compliance Manage					
	Comments/Notes:	1.3 Implement Servic Notifications	ce Breach Escalations/	Compliance Manage	er				
Define, Measure	The above tactical areas are b concerns have referenced the Additionally many concerns h	e lack of timely, meaning	ful incident updates and the	lack of useful incident	closure information.				



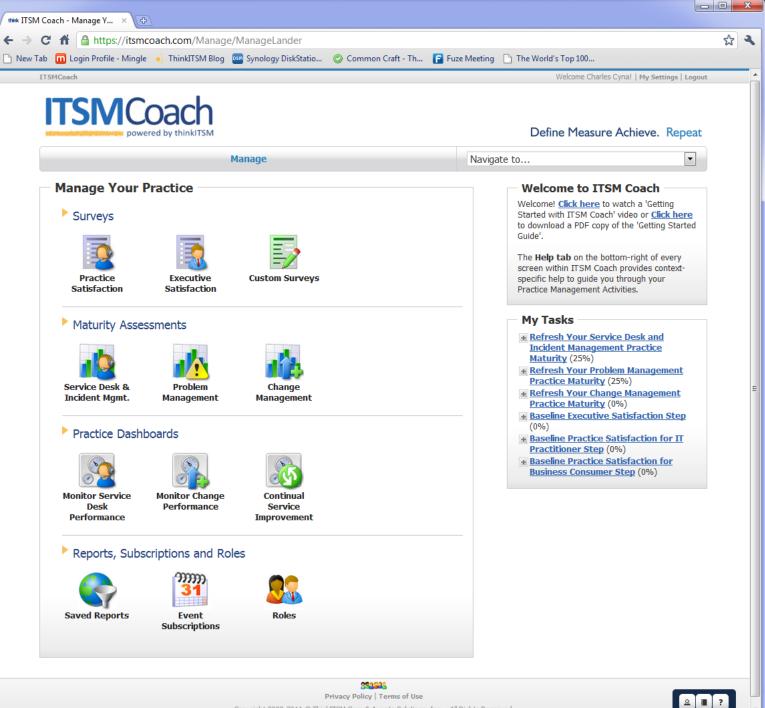
ISB Master Measures Dictionary.doc

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Baseline Current Performance

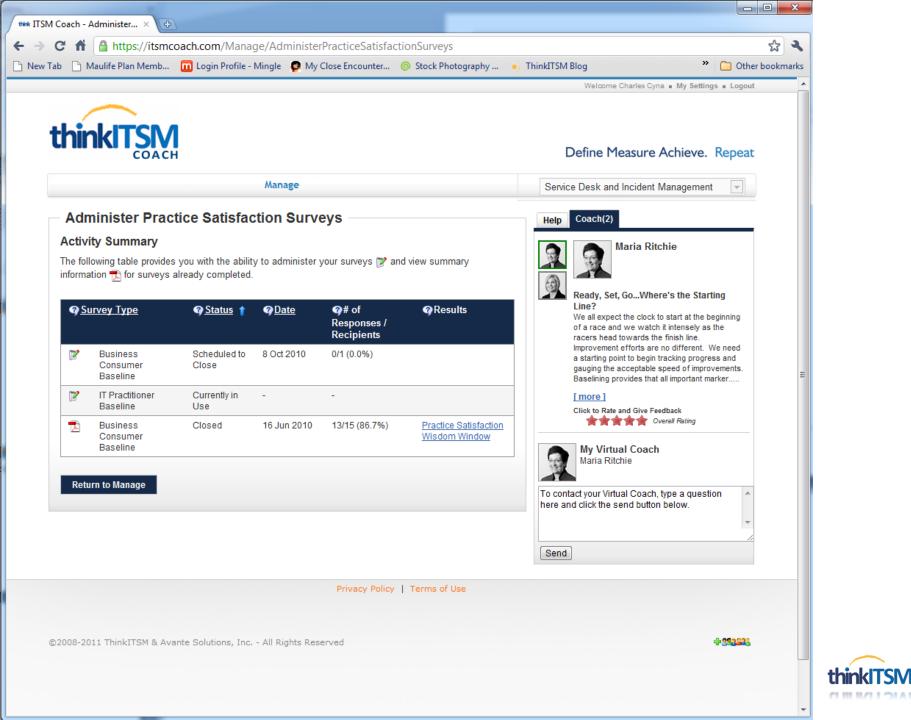
- A baseline is a snapshot in time of current performance
- Need to produce a measurement summary of how you intend to capture the information.
- Action the baseline

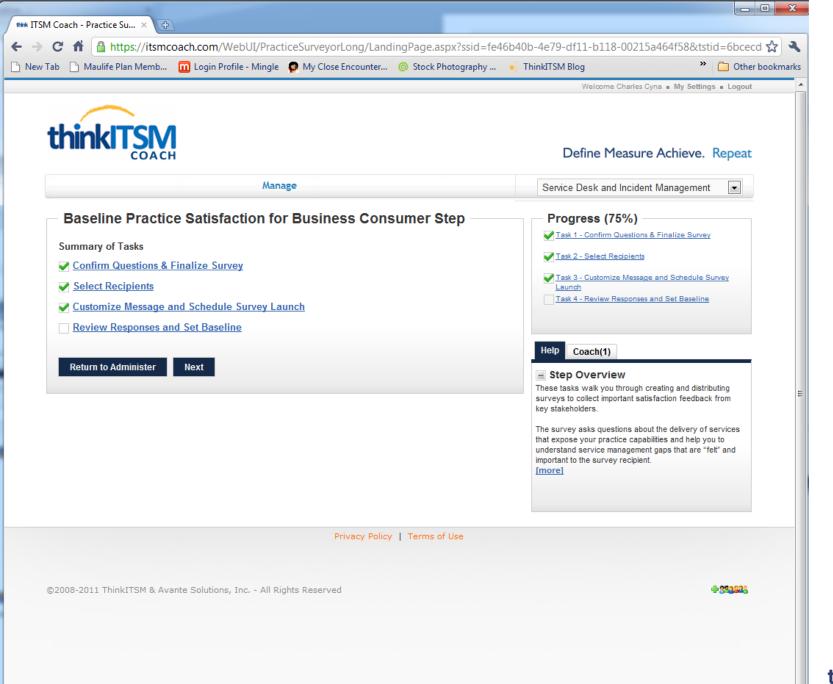




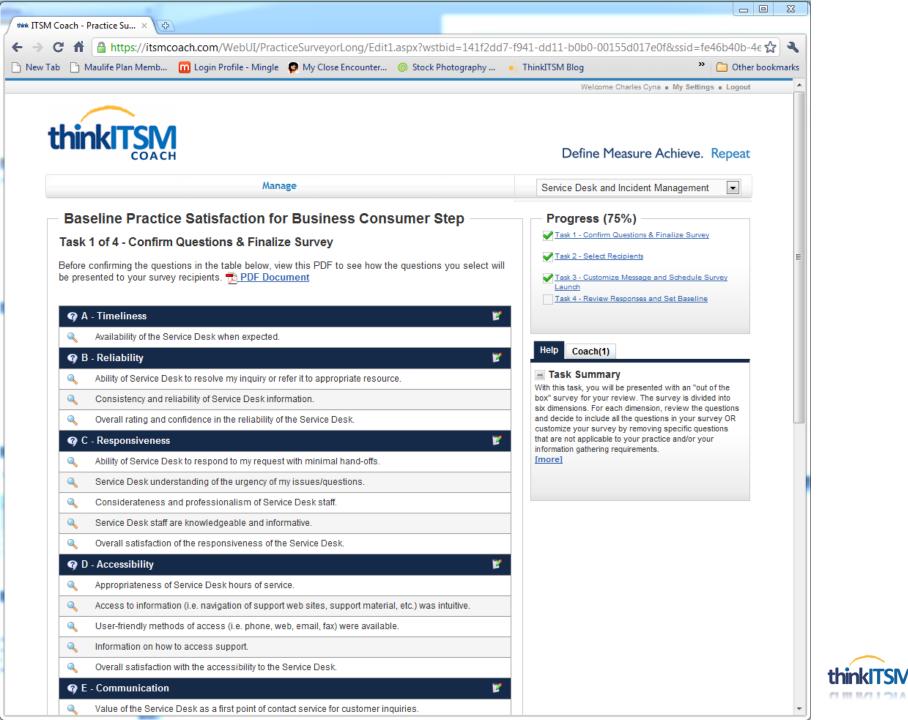


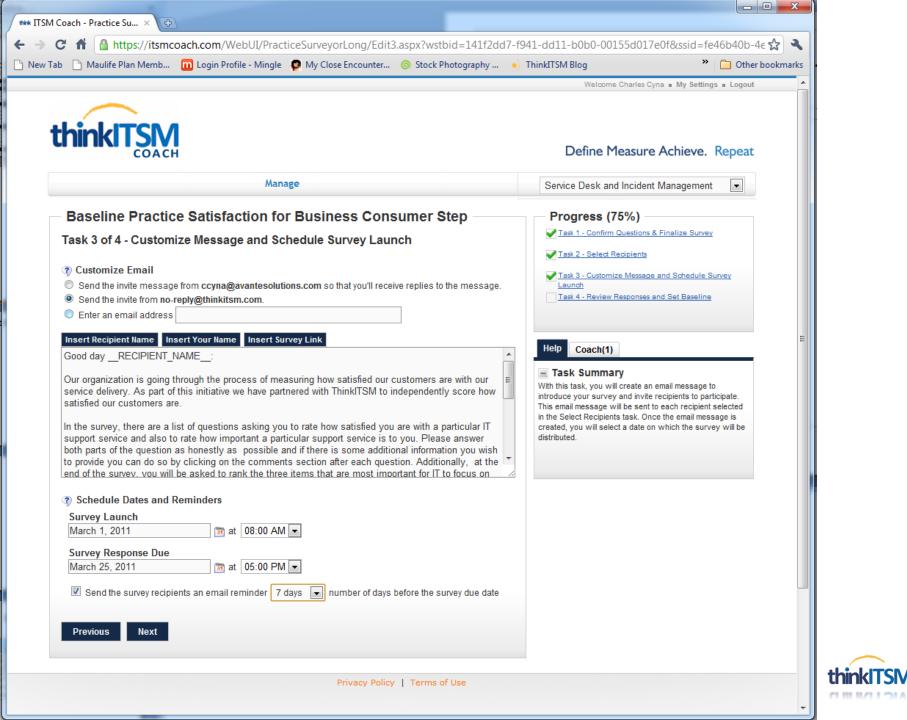
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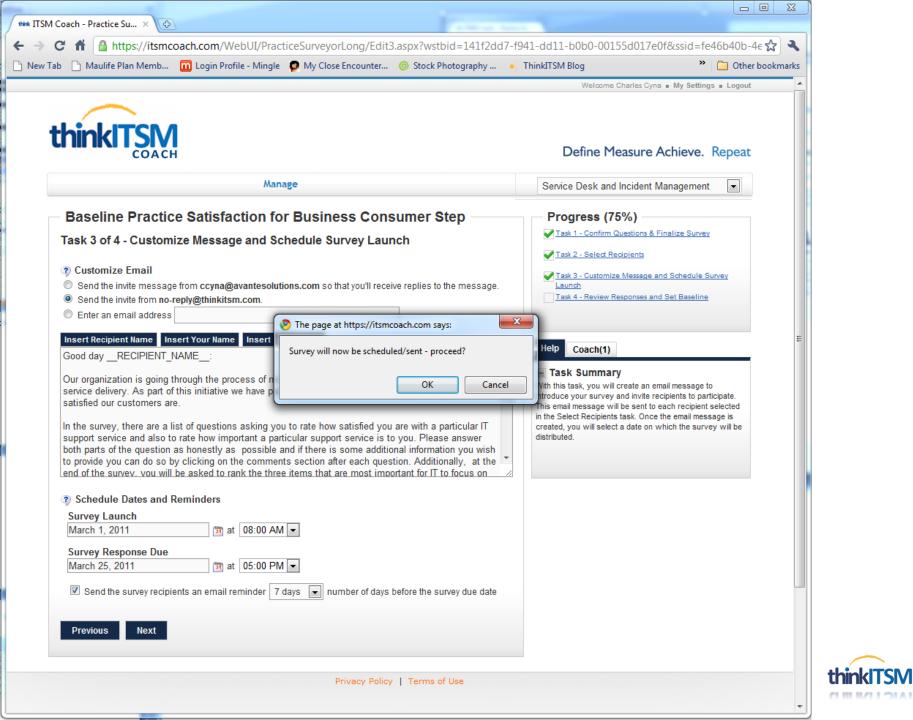


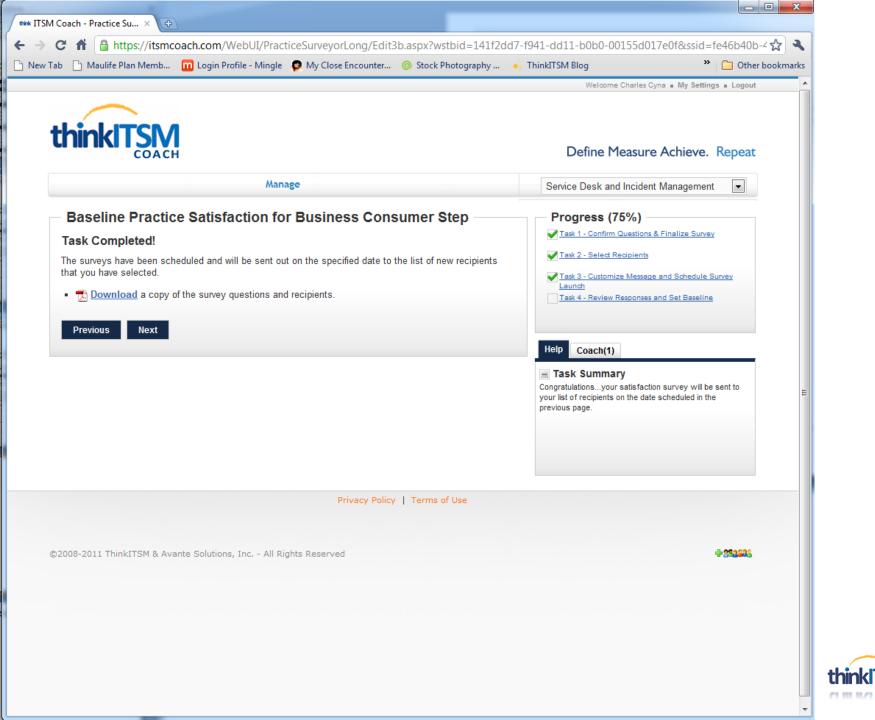


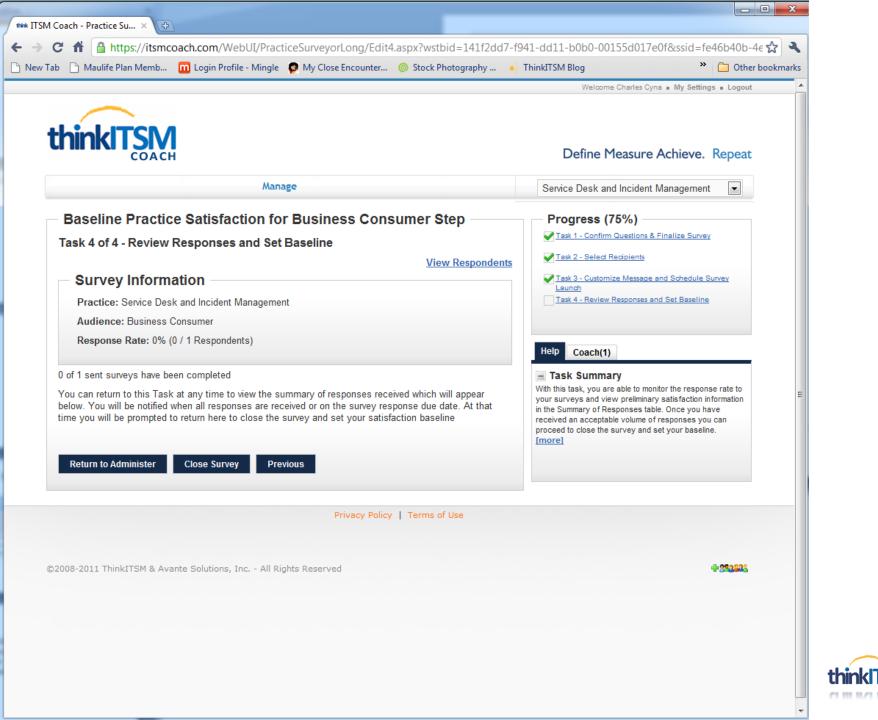
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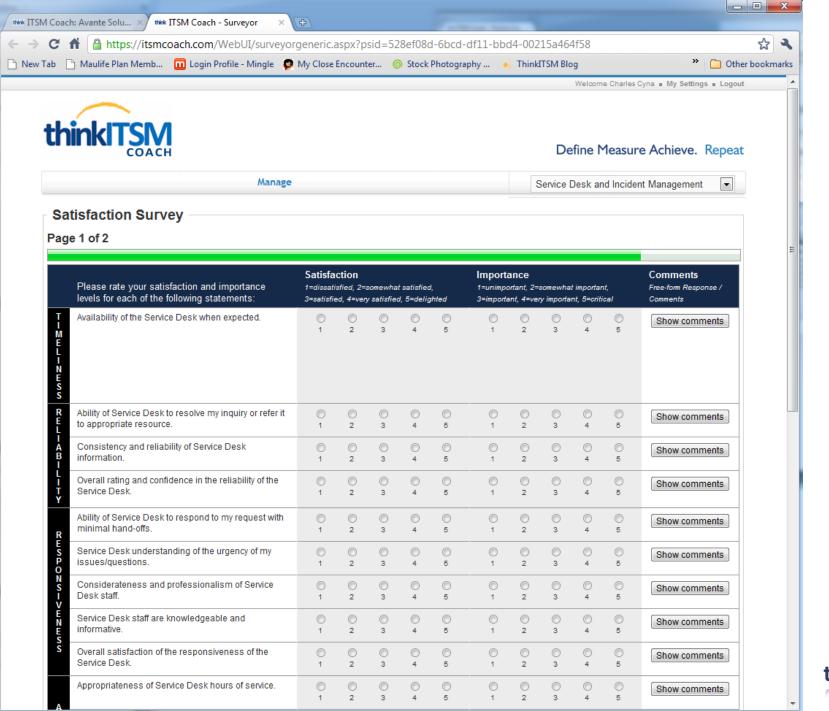










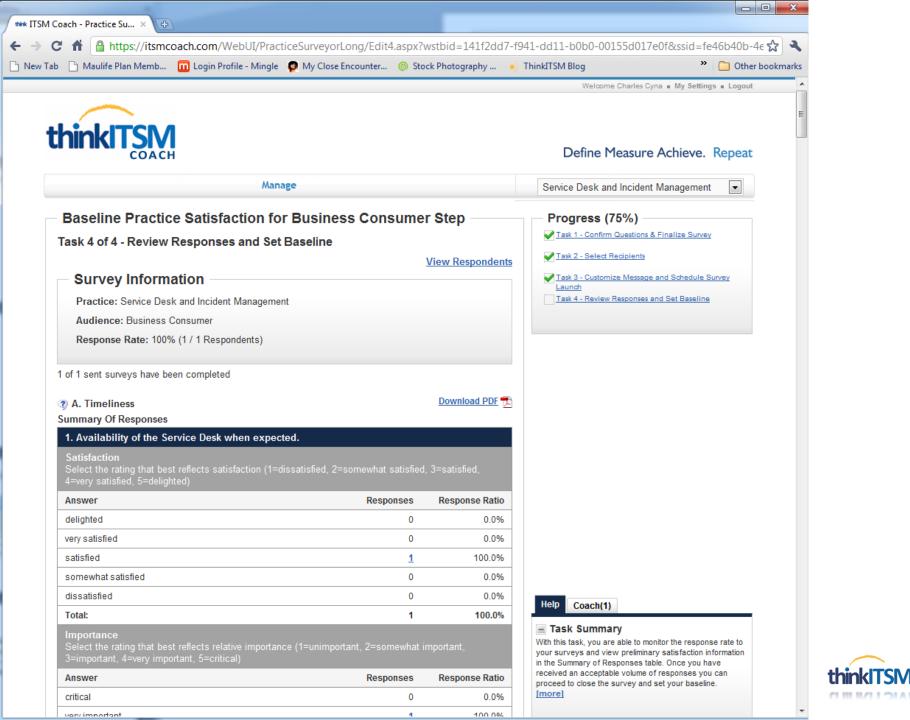


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thinkITSM COACH	Define Measure Achiev	e. Repeat
Manage	Service Desk and Incident Manager	nent 💌
Satisfaction Survey		
Page 2 of 2		
		=
Overall Ranking Questions		
Of the questions included in this survey, please rate the 3 top areas where you would like to see improver area to focus improvements)	ment. (Rating of 1 to 3, with 1 being the most in	nportant
Rank Question		
2 Availability of the Service Desk when expected.		
Ability of Service Desk to resolve my inquiry or refer it to appropriate resource.		
3 Consistency and reliability of Service Desk information.		
Overall rating and confidence in the reliability of the Service Desk.		
Ability of Service Desk to respond to my request with minimal hand-offs.		
Service Desk understanding of the urgency of my issues/questions.		
Considerateness and professionalism of Service Desk staff.		
1 Service Desk staff are knowledgeable and informative.		
Overall satisfaction of the responsiveness of the Service Desk.		
Appropriateness of Service Desk hours of service.		
Access to information (i.e. navigation of support web sites, support material, etc.) was intuitive	ive.	
User-friendly methods of access (i.e. phone, web, email, fax) were available.		
Information on how to access support		

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	Welcome Charles Cyna B My Settings B Logout
thinkITSM	Define Measure Achieve. Repeat
Manage	Service Desk and Incident Management
Satisfaction Survey	
Thank you for completing this satisfaction survey. Your feedback is appreciated. Please close the browser window to complete and submit the survey.	
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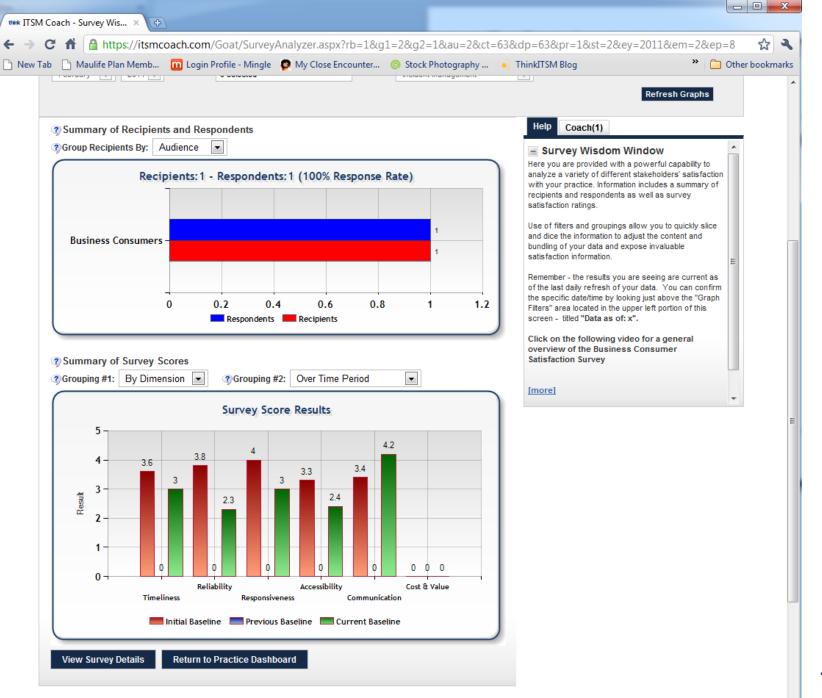




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	Ans	swer							Responses Response R			o your s	your surveys and view preliminary satisfaction information in the Summary of Responses table. Once you have					
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	very	/ impor	tant							0	0.09	6 [more		and set your baseline.				
	imp	ortant								0	0.09	6						
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	Business Consumer 1 2 3 Question																	
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	-	4	Service Desk staff are knowledgeable and informative. Availability of the Service Desk when expected.															
		1		ability	of the Se	rvice Des	k when	expected.				_						
			1 Cons	istenc	cy and rel	iability of	Service	Desk informat	ion.									
	Return to Administer Close Survey and Set Baseline Previous																	
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Practice Dashboard						*
Performance Indicators		9 Value	ශු Trend	9 Notes		
MTRS (Hours) *** Sample Data ***		6.9		Ê	Help Coach(1)	-
M Incidents Resolved at FPOC *** Sa	mple Data ***	30.82 %		Ê	Activity Summary The Practice Dashboard is your tool to pinpoint the critical	
<u> <u> Accuracy of Assignment</u> *** Sample </u>	Data ***	50.23 %		Ê	few out of the important many measures to watch. Carefully selected measures have been designed to provide you the ability to quickly identify trends and	
Average Incidents Per User *** Sample ***	ole Data ***	0.64	-	Ê	unexpected deviations, focus analysis and take timely action. Quick-click access to Wisdom Windows is also available.	
Backlog *** Sample Data ***		3,064		Ê		
Incidents Opened *** Sample Data **	*	318	₽	Ê	To view the Wisdom Windows for each indicator: In the Practice Indicator area, click on the <u>Indicator Name</u> to be taken to the Wisdom Window.	
Maturity Indicators		<i>ଦ୍ୱ</i> Value	ඉ Trend	9 Notes	Remember - the results you are seeing are current as of the last daily refresh of your data. You can confirm the	
Incident Management Maturity		1		Ê	specific date/time by looking just above the "Analyze Area" located in the upper left portion of this screen - titled "Data as of: date/time".	
Problem Management Maturity		1				
③ <u>Change Management Maturity</u>		1		Ê		_
Satisfaction Indicators		<i>ရ</i> Value	ඉ Trend	9 Notes		=
P <u>Executive Satisfaction Baseline</u>				Ê		
Business Consumer Satisfaction Based on the Second Seco	aseline	3.6		Ê]	
IT Practitioner Satisfaction Baseline	2			Ê		
Business Consumer Incident Satisf	action (automatic)			Ê		
IT Practitioner Incident Satisfaction	(automatic)			Ê		
🔮 🧐 Improvement KPIs At-A-Glan	ce <i>Q</i> Value	🎯 Sta Goal	tus 🎯 Trend	<i>ଦ୍ୱ</i> Notes		
* Bolded indicators are shown on IT and Business S	Scorecards.					
Return to Home						



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4 - Set Improvement/Maintenance Goals

- 1. Without a goal, longer term measurement tends to lose momentum
- 2. Goals focus improvement action
- 3. A measurement without a goal is a journey without a destination.



5- ARM

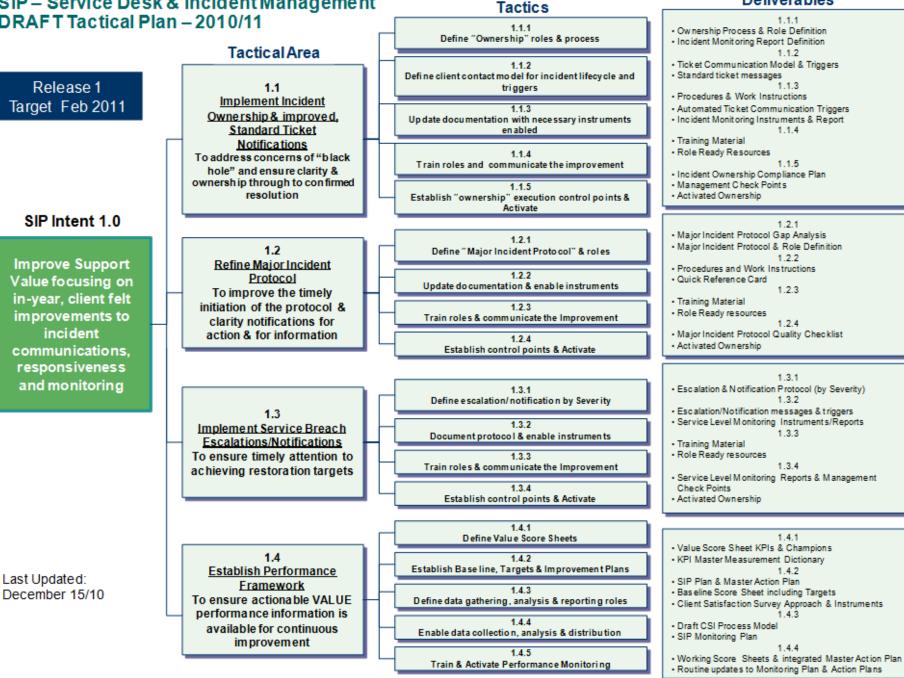
- ARM
 - <u>A</u>ction
 - <u>R</u>e-Measure
 - <u>M</u>aintain
- Time for Action
 - Don't start a project unless absolutely necessary
 - Use visualization to link improvements to outcomes



			Inve	entory of	Improver	nents						
	Priority Frame	work			Priori	ty Scale						
	Weighting <i>(User</i>											
	to enter			Priority	rity					-		
Criteria	weighting to	Instructional Guidance		Level	Pri	ority Paramt	ers		TRUCTION			
		The higher the Value				User is to complete the 'yellow'						
Alignment to		entered below the more					highlighted cells. The Criteria can					
Strategic		aligned to the strategic					be	be revised if required and altere			d	
Direction	50%	Direction		1	>75<100		in column A and row 11.					
Business value	•	The higher the Value										
returned to		entered below the more										
customer	10%	value to the customer		2		>50<74						
		The higher the Value				.50						
Level of risk	20%	entered below the less		3		<50						
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					Busine	ss Value						
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			Strategic Direction				Level of Risk		Time to Execute			
	Description of		Value	Calcula			Value	Calculat		Calcula	Calculate	Resulting
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Item	Opportunity	Proposed Improvement	100)	Value	100)	ed Value	100)	Value	100)	Value	Value	2, or 3)
		Service Breach Protocol										
		define/activate										
	Inconsistent and	escalation & notification										
	inadequate	requirements (may										
	notifications for SLS											
Standard	breaches resulting	expended but not										
Escalations &	in missed service	resolved; assigned but										
Notifications					50	-		10	50	10		
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	levels	not acknowledged")	80	40	50	5	50	10			65	
	levels		80	40	50	5	50				65	
	levels	Standard incident	80	40	50		50				65	
	leveis	Standard incident handling practices and	80	40	50	5	50				65	
		Standard incident handling practices and consistent knowledge	80	40	50	5	50				65	
	Inconsistent	Standard incident handling practices and consistent knowledge across analysts	80	40	50	5	50				65	
Standard	Inconsistent incident handling	Standard incident handling practices and consistent knowledge across analysts (including	80	40	50	5	50				65	
Standard Incident	Inconsistent incident handling depending on	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness	80	40	50	5	50				65	
Incident	Inconsistent incident handling	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) –	80	40		0	50			0		
	Inconsistent incident handling depending on desk/analyst/suppo	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness	80				50			0		
Incident	Inconsistent incident handling depending on desk/analyst/suppo	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) –	80				50			0		
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Incident Handling SD Role	Inconsistent incident handling depending on desk/analyst/suppo rt role involved Operational role differences between desks are causing tension amongst staff and n impacting efficiency	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) – includes Tier n handling Harmonize roles between desks to drive	80	0			50			0	0	
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Incident Handling SD Role	Inconsistent incident handling depending on desk/analyst/suppo rt role involved Operational role differences between desks are causing tension amongst staff and n impacting efficiency Support for new services are not always well implemented (no	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) – includes Tier n handling Harmonize roles between desks to drive efficiency	80	0						0	0	
Incident Handling SD Role	Inconsistent incident handling depending on desk/analyst/support rt role involved Operational role differences between desks are causing tension amongst staff and impacting efficiency Support for new services are not always well implemented (no SLO agreement,	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) – includes Tier n handling Harmonize roles between desks to drive efficiency Define Standard Support	80	0						0	0	
Incident Handling SD Role	Inconsistent incident handling depending on desk/analyst/support rtrole involved Operational role differences between desks are causing tension amongst staff and impacting efficiency Support for new services are not always well implemented (no SLO agreement, unclear roles,	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) – includes Tier n handling Harmonize roles between desks to drive efficiency Define Standard Support Model package to ensure	80	0						0	0	
Incident Handling SD Role	Inconsistent incident handling depending on desk/analyst/support rt role involved Operational role differences between desks are causing tension amongst staff and impacting efficiency Support for new services are not always well implemented (no SLO agreement, unclear roles, missing or	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) – includes Tier n handling Harmonize roles between desks to drive efficiency Define Standard Support Model package to ensure provider chain	80	0						0	0	
Incident Handling SD Role Harmonizatio	Inconsistent incident handling depending on desk/analyst/suppo rt role involved Operational role differences between desks are causing tension amongst staff and n impacting efficiency Support for new services are not always well implemented (no SLO agreement, unclear roles, missing or incomplete	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) – includes Tier n handling Harmonize roles between desks to drive efficiency Define Standard Support Model package to ensure provider chain agreement on support	80	0						0	0	
Incident Handling SD Role <u>Harmonizatio</u> Standard	Inconsistent incident handling depending on desk/analyst/support rt role involved Operational role differences between desks are causing tension amongst staff and impacting efficiency Support for new services are not always well implemented (no SLO agreement, unclear roles, missing or	Standard incident handling practices and consistent knowledge across analysts (including accuracy/completeness of incident info) – includes Tier n handling Harmonize roles between desks to drive efficiency Define Standard Support Model package to ensure provider chain	80	0						0	0	



SIP – Service Desk & Incident Management DRAFT Tactical Plan – 2010/11



Deliverables

CONTINUAL SERVICE IMPROVEMENT (CSI) PROCESS GUIDE

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Tying it together

- Making the measures consumable by SM
 - Single Screen
 - Single Number
 - Provide Context



Tying it together

Each Measure needs the following:

- A Weighting
- A Confidence Rating
- A Measured Score
- An Improvement Score



CSI "Silver Bullet" - VALUE Indicator

Used to <u>focus</u> Improvements & <u>compel</u> corrective actions to achieve targets. Results in a single VALUE score that can be used to trend improvements

KPI Dimension	KPI Champion	Performance Metric (KPI)	Weight	Confidence Rating (H,M,L)	Baseline	Target	Actual Performance	VALUE Indicator	Tactical Ref #'s
Quality		1. Customer Satisfaction	30%	(11,141,12)			i chomanoc		
Quality		2. First Contact Resolution Rate	12%						
Quality		3. Compliance to Restoration Service Levels	10%						
Cost		4. Cost Per SD Contact	15%						
Quality & Cost		5. Service Desk & Incident Process Maturity	8%						
Cost		6. Resolution Cost per Incident	5%						
Cost		7. Agent Utilization	10%						
Quality &									
Cost		8. Agent Satisfaction	10%						
		Total	100%	N/A	N/A	N/A	N/A		
100%									

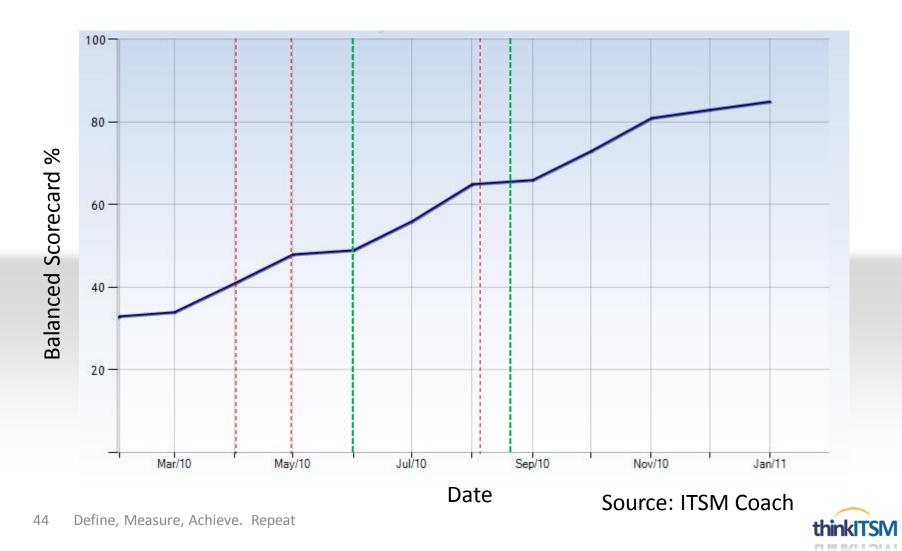


43

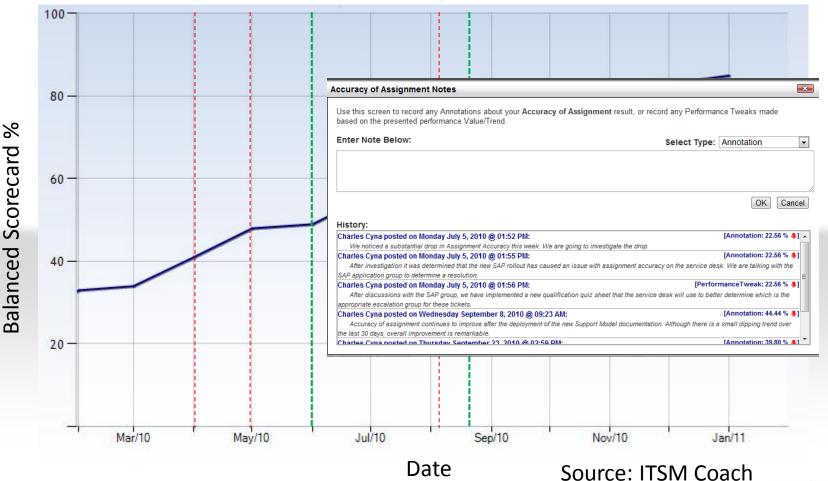


Month

The Service Value Score Trended Over Time



The Service Value Score Trended Over Time



thinkITSIM

Summary

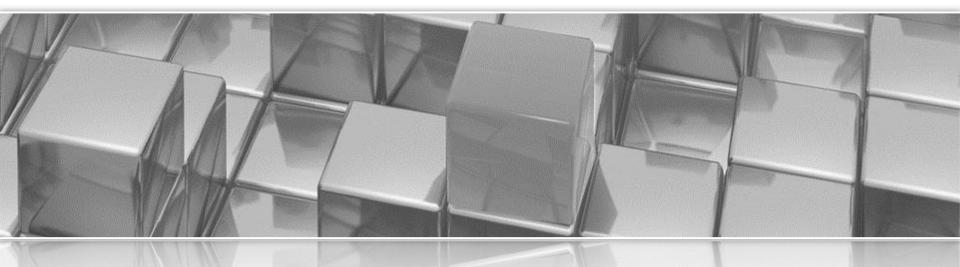
- Measures for SM should be based on Value not Activity
- ✓ Deliver measures in the context of CSI
- ✓ In the beginning focus on the meaningfulness of the measures rather than the accuracy of the data
- ✓ Bad new is good news!
- ✓ Start small and earn a quick success.
 Improvement is addictive
- \checkmark Don't reinvent the wheel
- ✓ Go to <u>www.thinkitsm.com/thoughtrock</u> and get started today







Questions & Answers





47 Define, Measure, Achieve. Repeat

Thank You!



Contact

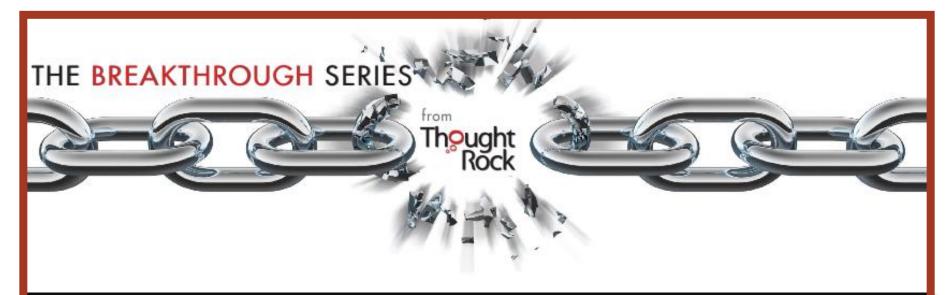
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Define, Measure, Achieve. Repeat 48



Join Us For Lunch Every Tuesday At 12PM!

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