

The Role of IT Leadership in Service and Support

MetricNet Best Practices Series





Capital Area

Download Today's Presentation

https://www.metricnet.com/hdidc/



27 Years of IT Service and Support Benchmarking Data





MetricNet

© MetricNet, LLC, www.metricnet.com

The Maturity Continuum in IT Service and Support

Reactive Stage



- Newer and less evolved support organizations are in this category
- A <u>reactive</u> "fire-fighting" mentality prevails at this stage
- Focus tends to be almost exclusively on service level compliance
- Support is continuously playing catch-up with user needs and expectations

Growth Stage



- Heavy investments in training, tools, and metrics characterize this stage
- A knowledge base of problem solutions is typically established
- An expert network of problem solvers is developed outside of support
- User self-help begins: user-enabled password resets, user searchable knowledge base

Strategic Stage

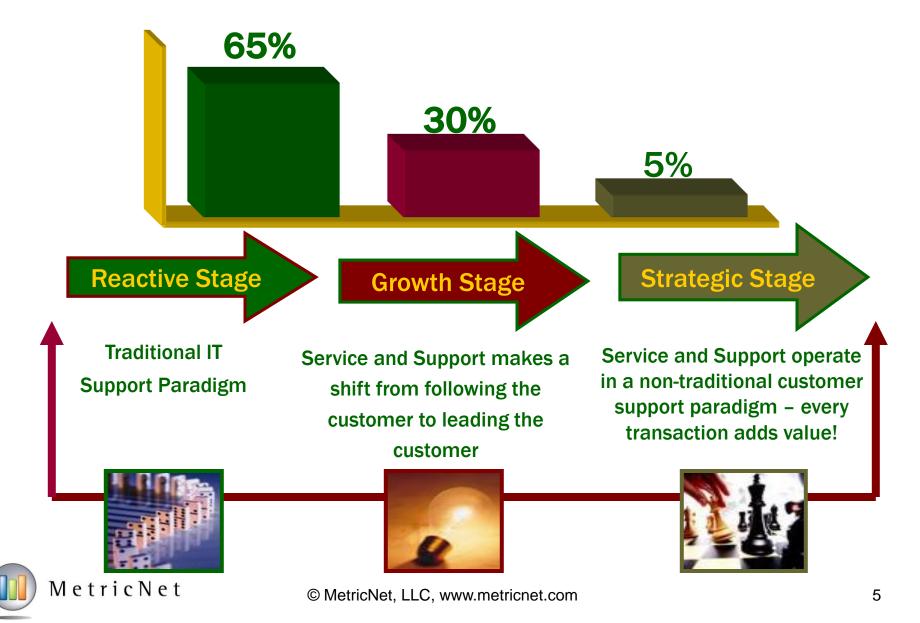


- The primary purpose of a strategic support organization is to <u>make end</u> <u>users more productive, and</u> <u>to drive a positive view of IT</u>
- A preventive, proactive culture prevails
- Support anticipates user needs and expectations, and provides services accordingly
- <u>Customer enthusiasm</u> and value creation is the goal!



MetricNet

Most Support Organizations are Tactical and Reactive



What Does Effective Leadership Look Like?

- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function



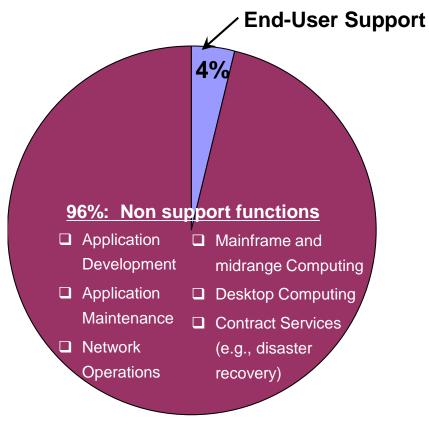
What Does Effective Leadership Look Like?

- Think of Service and Support as a Business And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function



1.

The Paradox of IT Support



Corporate IT Spending Breakdown

MetricNet

- Less than 5% of all IT spending is allocated to end-user support
 - Service desk, desktop support, field support
- This leads many to erroneously assume that there is little upside opportunity in IT support
- The result is that most support organizations are managed with the goal of minimizing costs
- But the most effective support strategies focus on <u>maximizing</u> <u>value</u>

The Emergence of Service Desk as a Value Center

VS.

Cost Center

- Responsible for cost control
- □ Not responsible for...
 - Revenue generation
 - Profits
 - Investment decisions

Value Center

- Creates value
- Demonstrates value
 - Cost savings
 - Cost Benefit Analysis
 - ROI Analysis
- The vast majority of service and support organizations operate as cost centers
 - They are expected to control costs, but are not expected to make any explicit financial contribution to the enterprise
- The focus in a cost center is on <u>minimizing costs</u>
- The focus in a Value Center is on <u>maximizing value</u>!
- The industry megatrend now is on creating and demonstrating economic value



Service and Support as a Business





MetricNet



Understand the Economic Potential of Service and Support

- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function

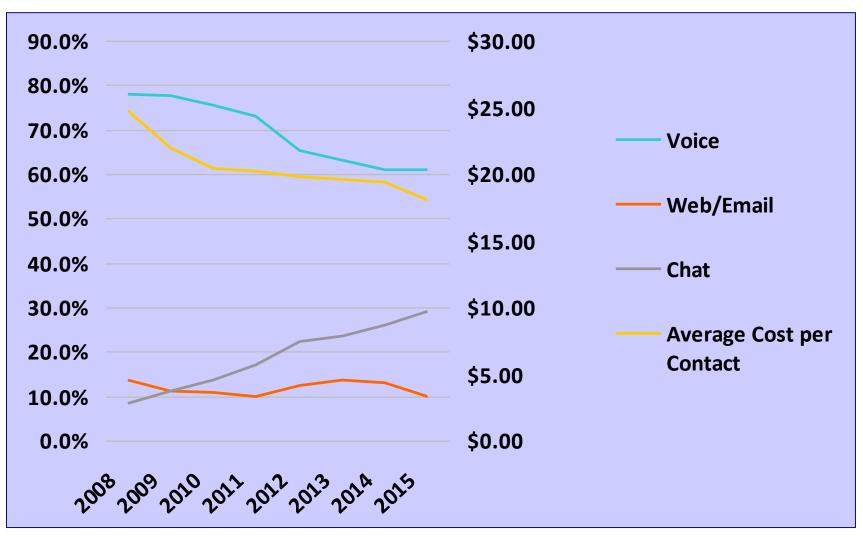


Shift Left Reduces Total Cost of Ownership for Support



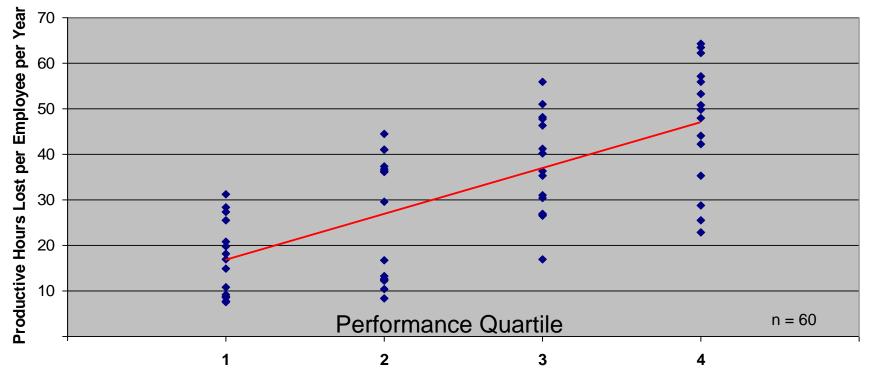


Contact Deflection into Lower Cost Channels





Quality of Support Drives End-User Productivity



Support Function	Key Performance Indicator	Performance Quartile						
Support Function	Rey Ferlor mance indicator	1 (top)	2	3	4 (bottom)			
Service Desk	Customer Satisfaction	93.5%	84.5%	76.1%	69.3%			
	First Contact Resolution Rate	90.1%	83.0%	72.7%	66.4%			
	Mean Time to Resolve (hours)	0.8	1.2	3.6	5.0			
	Customer Satisfaction	94.4%	89.2%	79.0%	71.7%			
Desktop Support	First Contact Resolution Rate	89.3%	85.6%	80.9%	74.5%			
	Mean Time to Resolve (hours)	2.9	4.8	9.4	12.3			
Average Productive	Hours Lost per Employee per Year	17.1	25.9	37.4	46.9			

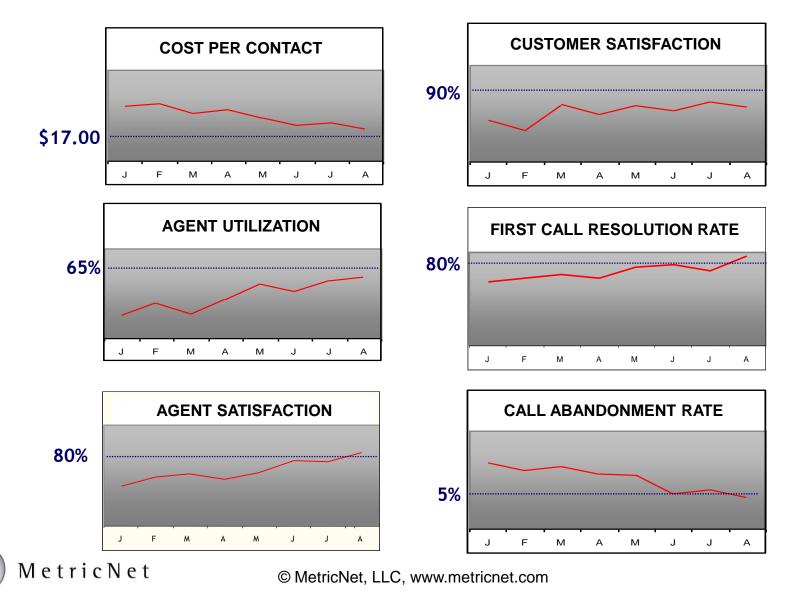
间 MetricNet

Demand Business Results and Accountability

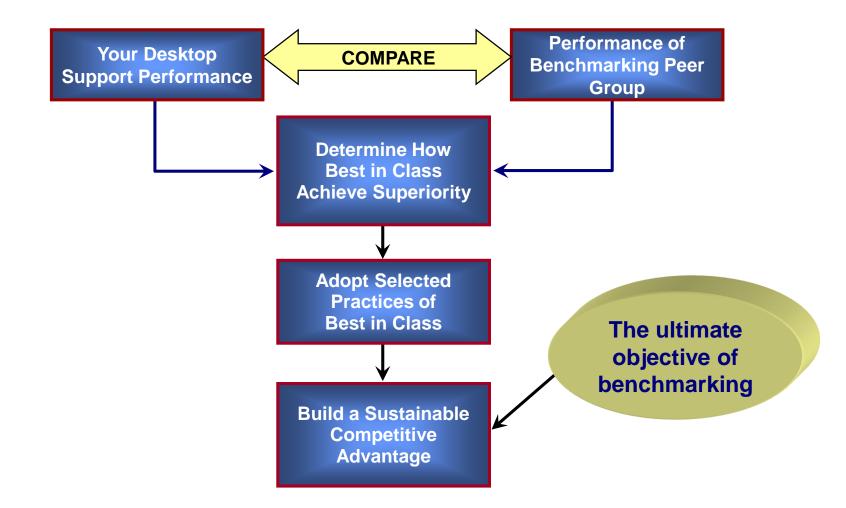
- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function



Tracking, Trending and Reporting: Not Good Enough!



The Widespread Adoption of Benchmarking





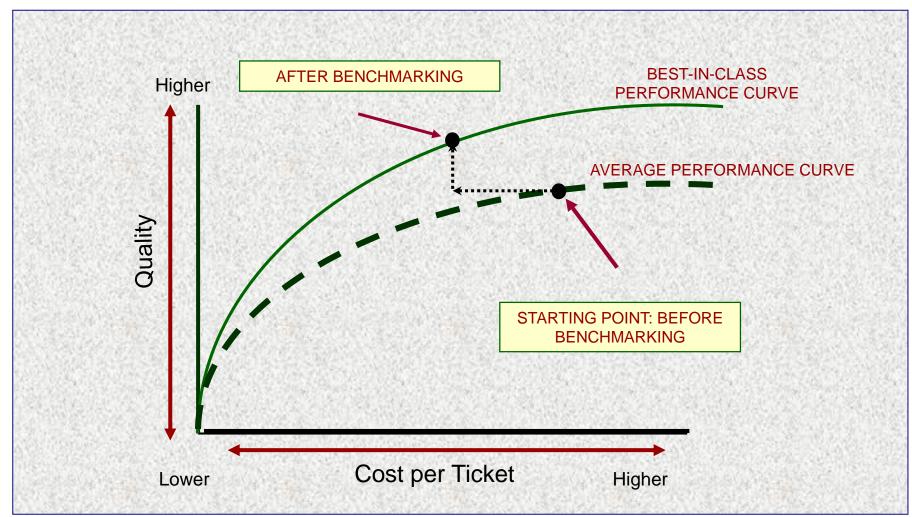
The Growing Adoption of Benchmarking

Fewer than 20% of all IT support groups engage in benchmarking.

Yet there is a 1:1 Correspondence Between Benchmarking and World-Class Performance!



The Goal of Benchmarking





ROI: Prove it Or Lose It!ROI =Return
InvestmentSavings
Spending

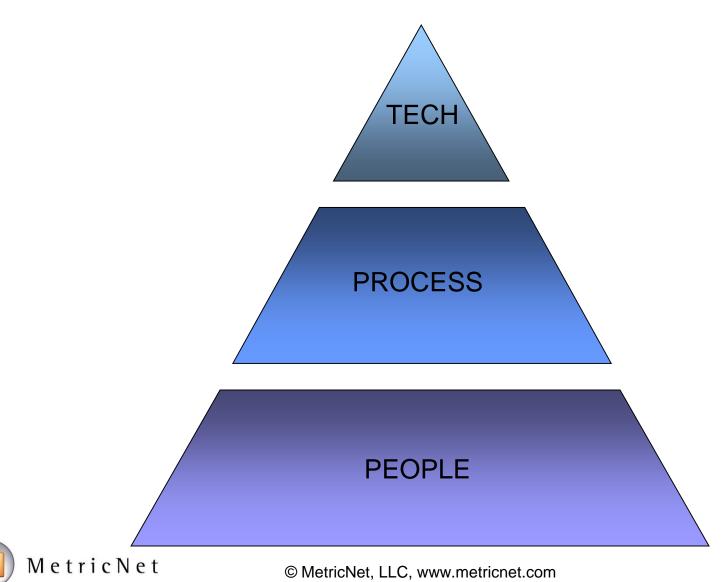
- ROI is a simple ratio
- It requires quantification of Return (Savings), and Investment (Spending)
- It is measured over a one-year timeframe (One Year ROI is implied in the metric)
- It is one of the most widely used and accepted financial metrics
- It can be used *prospectively*, as part of a Business Case Analysis
- ...Or retrospectively to evaluate past business performance

Become Conversant in the KPI's of Service and Support

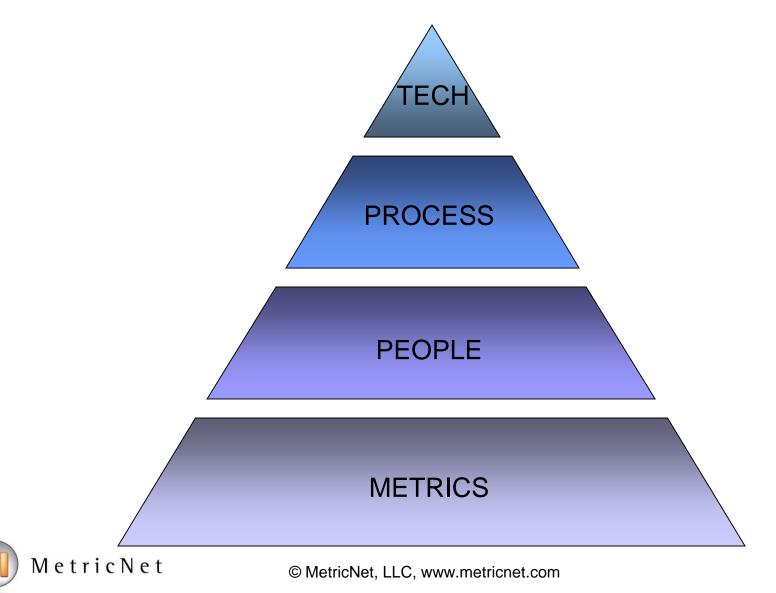
- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function



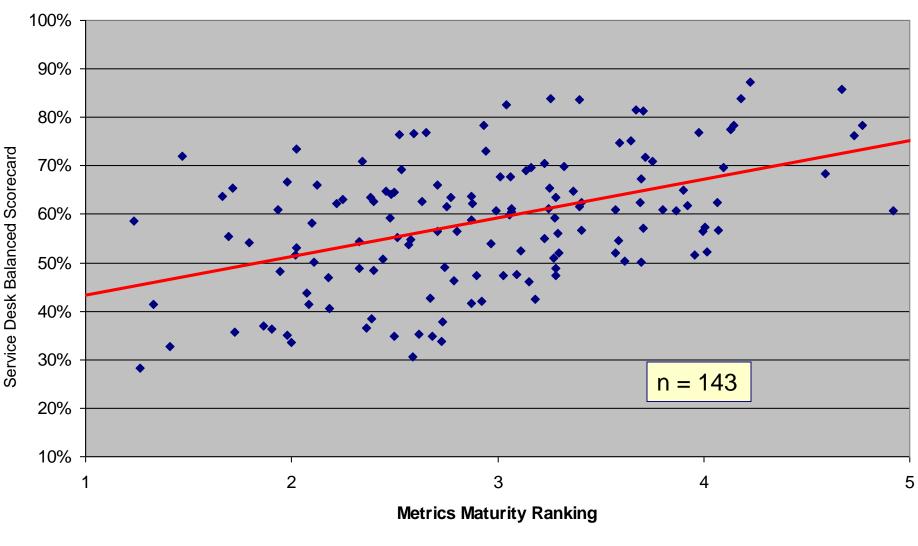
The Traditional Paradigm for Technical Support



METRICS: An Even More Fundamental Building Block!



The Evidence for Metrics as a Foundation Block





© MetricNet, LLC, www.metricnet.com

Some Common Service Desk Metrics

Cost

- Cost per Ticket
- First Level Resolution Rate

Quality

- Customer Satisfaction
- Call Quality
- First Contact Resolution Rate

Productivity

- Contacts per Agent per Month
- Agent Utilization
- Agents as % of Total FTE's

Agent

- Agent Occupancy
- Annual Agent Turnover
- Daily Absenteeism
- New Agent Training Hours
- Annual Agent Training Hours
- Schedule Adherence
- Agent Tenure
- Agent Job Satisfaction

Service Level

- Average speed of answer (ASA)
- Call abandonment rate
- % Answered within 30 Seconds
- Average hold time
- Average time to abandon
- Percent of calls blocked

Call Handling

- Contact Handle Time
- % Escalated Level 1 Resolvable
- User Self-Service Completion Rate

And there are hundreds more!!

MetricNet

The 80/20 Rule for Service Desk KPI's

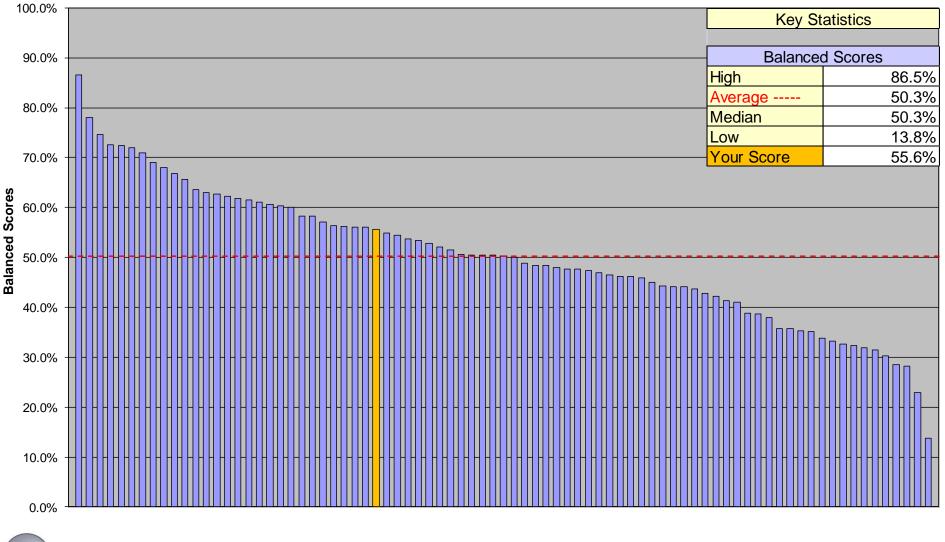


Read MetricNet's whitepapers on IT Support KPI's. Go to <u>www.metricnet.com</u> to download your copy!

Aggregate Metric: The Balanced Scorecard

Performance Metric			Metric			Performance Range		Your Actual		Metric Score		Balanced]		
			Weighting W		Wors	t Case	Best Case Po		Perfo	rmance	Metric Score		Score			
	Cost per Ticket			25.0	1%	\$46.23 \$12.55		2.55	\$37.10		27.1%	6	6.8%			
	Customer Satisfaction			25.0	1%		56.2% 98		98.4%	98.4%		100.09	%	25.0%		
	First Contact Resolution Rate			15.0	1%		43.8% 91.7%		67.2%		48.9%	6	7.3%			
	Agent Utilization		15.0	1%		25.4%	5.4% 63.9% 2		25.4% 0.0%		, D	0.0%				
	Agent Job Satisfaction		10.0	%		57.0%	8	39.3%	78.9%		67.8%	6	6.8%			
	Average Speed of Answer (ASA) (seconds)		10.0	%		327		18	28		96.8%	6	9.7%			
	Total		100.0	0%	N	I/A	N/A		N	N/A I			55.6%			
	Six criticalFor each perperformancethe highestmetrics have beenperformance					h perfe lest ar ance l	Step 3 erformance metric, and lowest ce levels in the are recorded				metric (worst perforr	Step 5 score for each c is then calculated: t case – actual rmance) / (worst – best case) X 100		lated: Il rst		
	Step 2						Step 4								27	
	Each metric has bee weighted according			-		Your actual performance for				Step 6						
	Metric Net			10 113	each metric is recorded in this column				Your balanced score for each metric is calculated: metric score X weighting					:h		

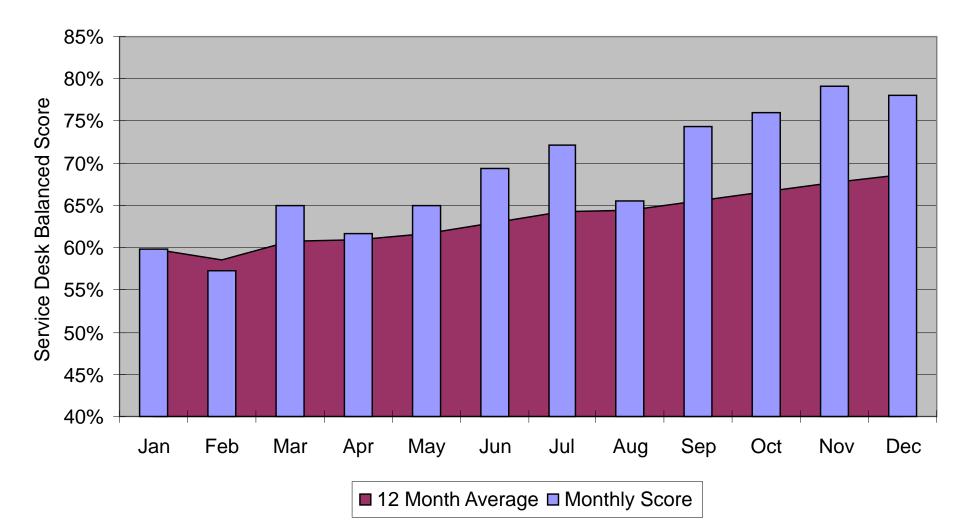
Benchmarking Your Overall Performance



🕕 MetricNet

© MetricNet, LLC, www.metricnet.com

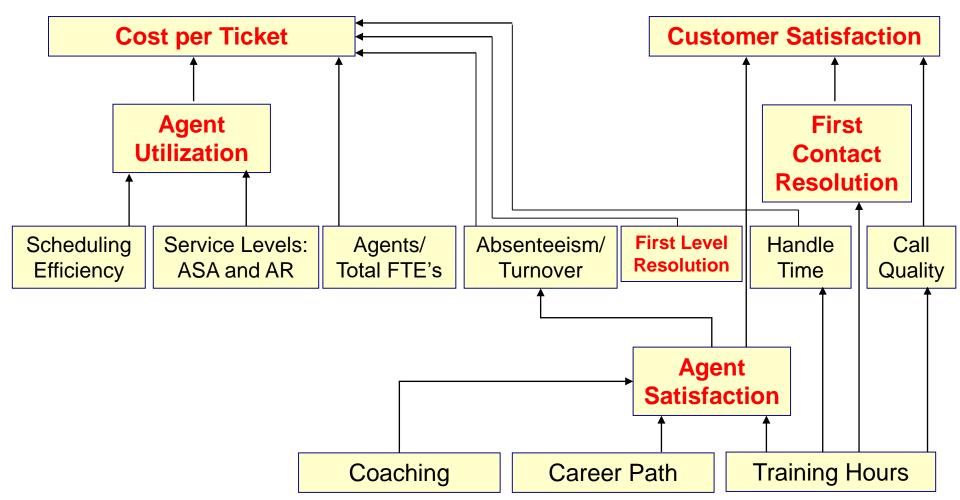
The Service Desk Performance Trend



📔 MetricNet

© MetricNet, LLC, www.metricnet.com

A Summary of KPI Correlations for the Service Desk





Some Common Desktop Support KPI's

Cost

- Cost per Ticket
- Cost per Incident
- Cost per Service Request

Service Level

- Average Incident Response Time (min)
- % of Incidents Resolved in 24 Hours
- Mean Time to Resolve Incidents (hours)
- Mean Time to Complete Service Requests (days)

Ticket Handling

- Average Incident Work Time (min)
- Average Service Request Work Time (min)
- Average Travel Time per Ticket (min)
 MetricNet

Quality

- Customer Satisfaction
- First Contact Resolution Rate (Incidents)
- % Resolved Level 1 Capable
- % of Tickets Re-opened

Technician

- Technician Satisfaction
- New Technician Training Hours
- Annual Technician Training Hours
- Annual Technician Turnover
- Technician Absenteeism
- Technician Tenure (months)
- Technician Schedule Adherence

Productivity

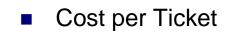
- Technician Utilization
- Tickets per Technician-Month
- Incidents per Technician-Month
- Service Requests per Technician-Month
- Ratio of Technicians to Total Headcount

Workload

- Tickets per Seat per Month
- Incidents per Seat per Month
- Service Requests per Seat per Month
- Incidents as a % of Total Ticket Volume

And there are hundreds more!!

The 80/20 Rule for Desktop Support KPI's



Quality

Cost

- Productivity
- **Call Handling**
- Service Level

TCO

Technician

Aggregate

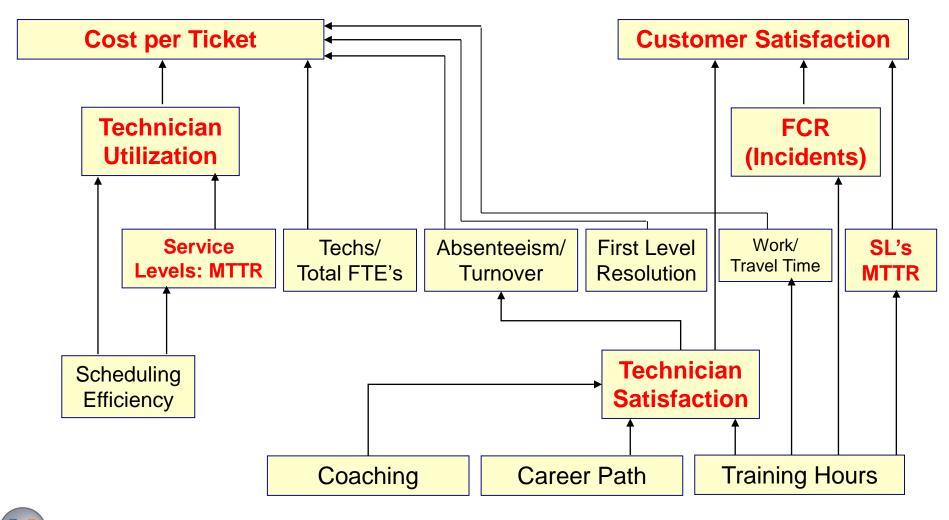
MetricNet

Customer satisfaction

- Technician Utilization
- First contact resolution rate (incidents)
- Mean Time to Resolve
- % Resolved Level 1 Capable
- Technician Satisfaction
- Balanced scorecard

© MetricNet, LLC, www.metricnet.com

A Summary of KPI Correlations for Desktop Support



MetricNet

© MetricNet, LLC, www.metricnet.com

Think Holistically – End-to-End Support Process

- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function

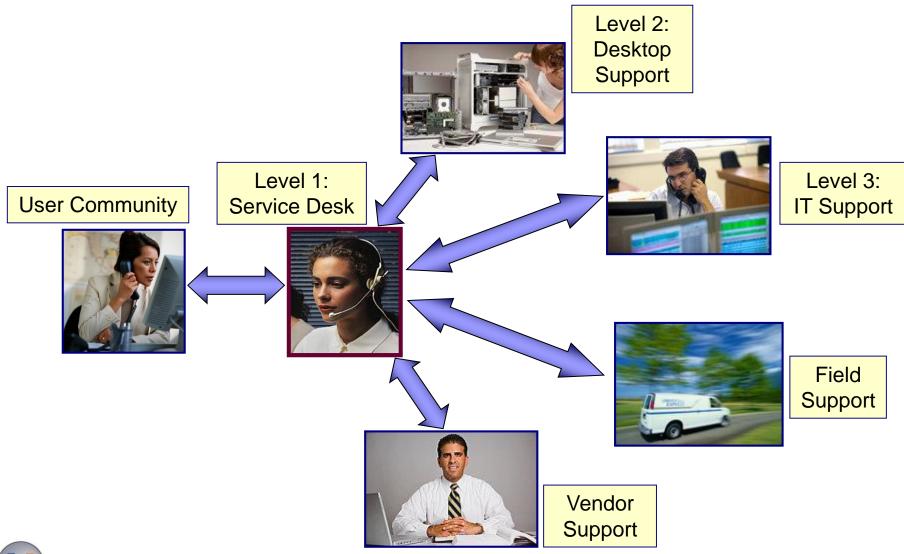


Shift Left Reduces Total Cost of Ownership for Support





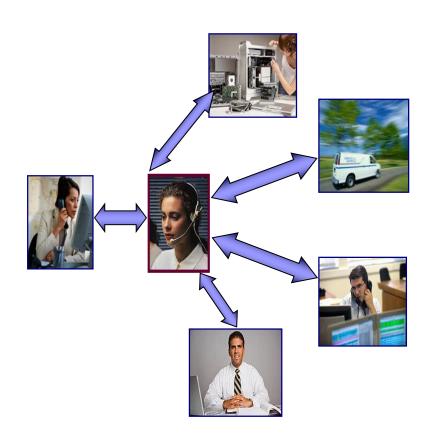
A SPOC Service Desk is Highly Leveraged





© MetricNet, LLC, www.metricnet.com

Key SPOC Principles



Key SPOC Principles

- Enterprise takes an end-to-end view of user support
- User/Customer has a single point of contact for all IT-related incidents, questions, problems, and work requests
- The Level 1 Service Desk is the SPOC
- Level 1 is responsible for:
 - Ticket triage
 - □ Resolution at Level 1 if possible
 - □ Effective handoffs to n level support
 - Resolution coordination and facilitation
 - □ Ticket closure
- Desktop "Drive-bys", "Fly-bys", and "Snags" are strongly discouraged



Two Metrics You Should Know

% Resolved Level 1 Capable (PRLC)

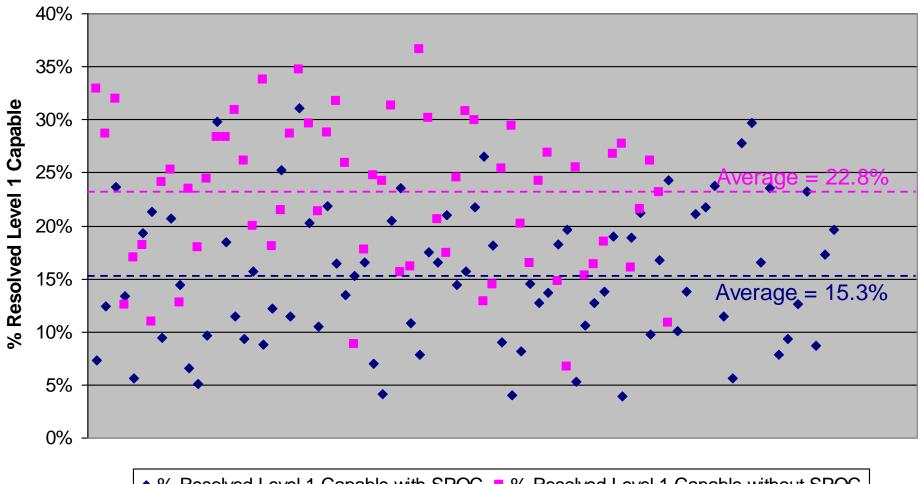
The percentage of tickets resolved by desktop support that could have been resolved at level 1 support.

First Level Resolution Rate (FLR)

The number of tickets resolved at level 1 divided by all tickets that can potentially be resolved at level 1.



SPOC Support Reduces Total Cost of Ownership



% Resolved Level 1 Capable with SPOC
% Resolved Level 1 Capable without SPOC



Define and Set Expectations

- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function



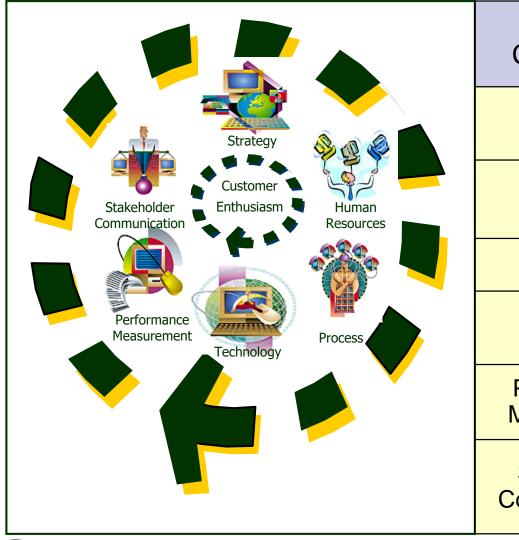
Establish Performance Targets

Performance Metric	Current Performance	Target Performance
Cost per Inbound Contact	\$28.12	\$24.00
Technician Utilization	39.2%	50.0%
Inbound Contacts per Technician per Month	391	450
First Contact Resolution Rate	75.0%	80.0%
First Level Resolution Rate	N/A	85.0%
Average Speed of Answer (ASA) (seconds)	288	60
Call Abandonment Rate	16.6%	6.0%
Balanced Score	47.8%	71.6%

Achieving the performance targets recommended above will increase the Balanced Score from 47.8% to 71.6%, and will elevate your service desk to the top quartile on the Balanced Scorecard.



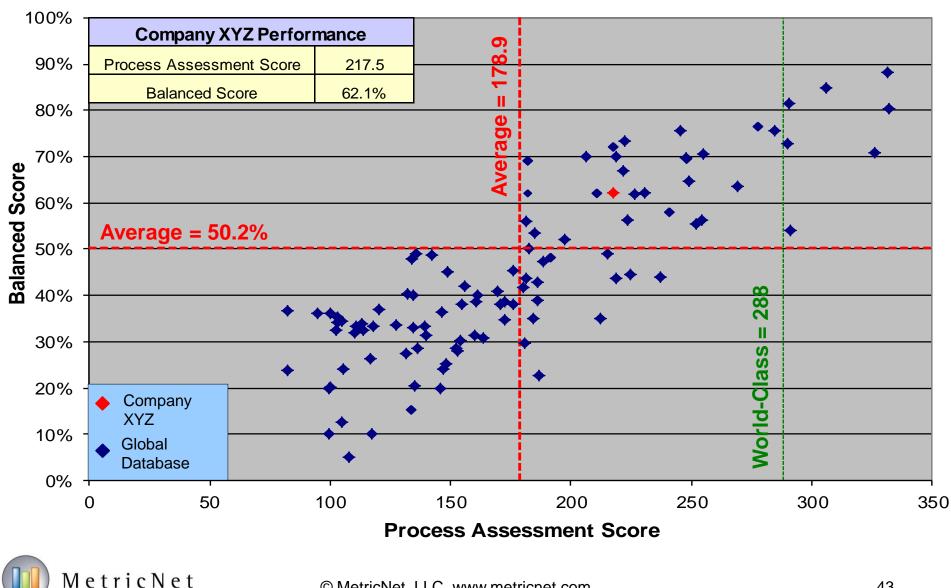
Six-Part Model for Service Desk Best Practices



Model Component	Definition
Strategy	Defining Your Charter and Mission
Human Resources	Proactive, Life-cycle Management of Personnel
Process	Expeditious Delivery of Customer Service
Technology	Leveraging People and Processes
Performance Measurement	A Holistic Approach to Performance Measurement
Stakeholder Communication	Proactively Managing Stakeholder Expectations



Process Maturity vs. Scorecard Performance



© MetricNet, LLC, www.metricnet.com

Expect Proactivity

- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function

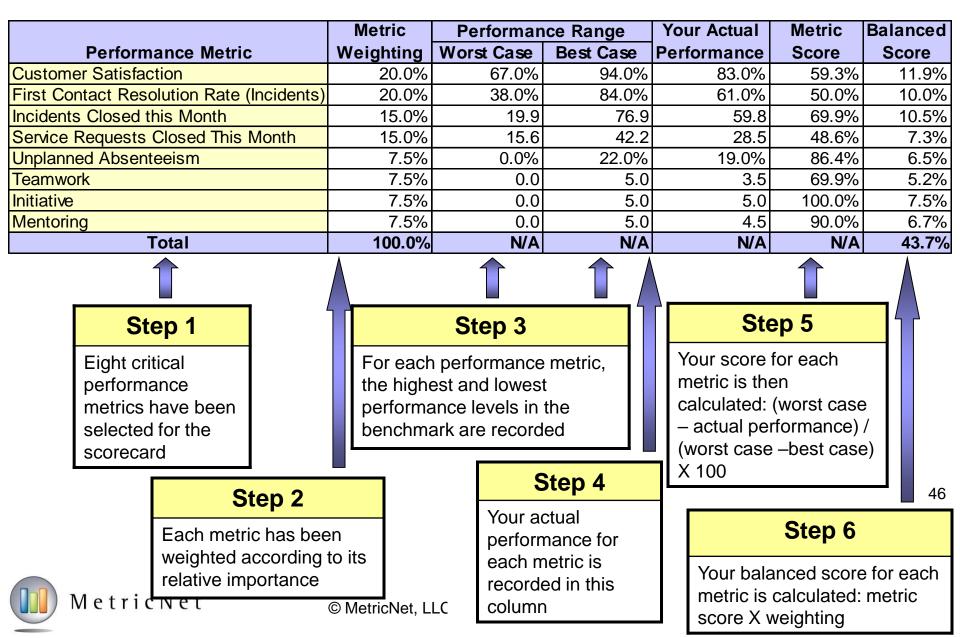


A Proactive Culture in IT Support

Some Common Proactive Behaviors

- Root Cause Analysis / Closed Ticket Analysis
- Marketing / Brand Management
- Business Case Analysis for New Investments
- Benchmarking
- Goal-based Training
- Cause-and-Effect Decision-making
- Contact Deflection into Lower Cost Channels
 - Agent Scorecards
 - Manage Agent Morale / Agent Job Satisfaction
- Downtime Mitigation

Driving Individual Accountability: The Technician Scorecard

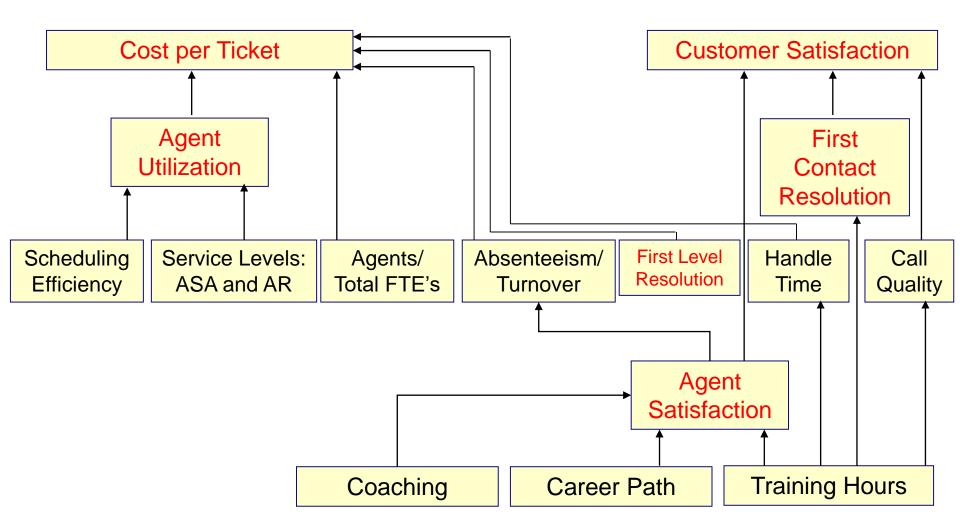


Monthly Technician Performance Postings

Technician	Monthly	Monthly Scorecard Performance				Six Month		
Number	Ranking	Sep	Aug	Jul	Jun	May	Apr	Average
11	1	95.8%	98.0%	97.1%	95.7%	98.3%	97.3%	97.0%
32	2	92.8%	92.1%	90.3%	89.3%	84.6%	92.2%	90.2%
21	3	91.5%	88.5%	83.2%	94.0%	93.7%	93.5%	90.7%
35	4	91.0%	86.8%	85.2%	78.5%	80.5%	68.2%	81.7%
14	5	89.5%	89.1%	90.0%	90.1%	92.3%	92.1%	90.5%
26	6	83.8%	84.4%	90.2%	86.5%	77.8%	63.9%	81.1%
25	7	83.0%	73.6%	81.9%	72.1%	84.8%	87.9%	80.5%
15	8	70.4%	66.6%	53.3%	56.3%	56.6%	39.0%	57.0%
20	9	64.9%	66.5%	70.1%	56.9%	40.9%	72.7%	62.0%
31	10	62.3%	47.4%	22.7%	38.4%	26.0%	93.0%	48.3%
16	11	61.0%	62.8%	54.5%	45.9%	41.7%	62.7%	54.8%
17	12	57.9%	42.1%	32.3%	71.6%	60.3%	60.3%	54.1%
33	13	56.8%	75.5%	64.8%	80.3%	79.7%	73.5%	71.8%
13	14	52.2%	34.9%	61.0%	52.8%	58.9%	48.7%	51.4%
24	15	48.9%	66.7%	86.9%	87.7%	83.6%	74.5%	74.7%
28	16	46.4%	45.5%	19.3%	40.3%	28.8%	32.4%	35.4%
27	17	43.7%	26.5%	31.5%	24.3%	22.2%	17.2%	27.6%
19	18	41.5%	28.4%	50.1%	48.1%	71.1%	81.0%	53.4%
23	19	39.1%	52.3%	57.1%	86.4%	87.7%	88.9%	68.6%
22	20	36.8%	18.7%	19.3%	52.9%	66.4%	64.3%	43.1%
12	21	36.6%	43.2%	33.1%	65.7%	69.0%	86.0%	55.6%
30	22	36.3%	22.6%	23.5%	85.8%	81.5%	70.3%	53.3%
29	23	34.1%	44.9%	50.2%	28.3%	48.9%	36.9%	40.5%
34	24	33.4%	37.9%	23.1%	21.7%	29.7%	22.6%	28.0%
18	25	32.6%	68.4%	80.4%	88.4%	83.8%	91.6%	74.2%
Monthly	Average	59.3%	58.5%	58.0%	65.5%	66.0%	68.4%	62.6%

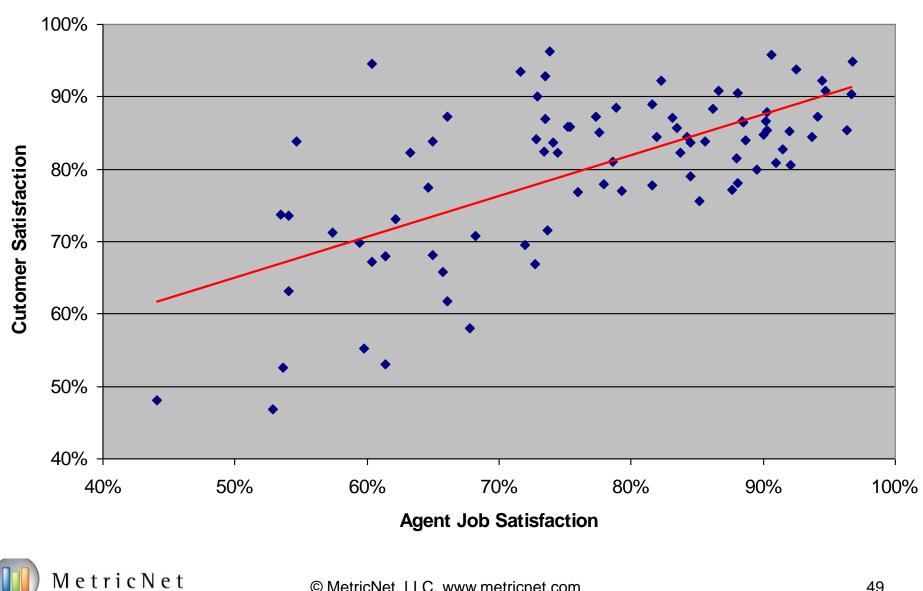


Managing Agent Morale and Job Satisfaction



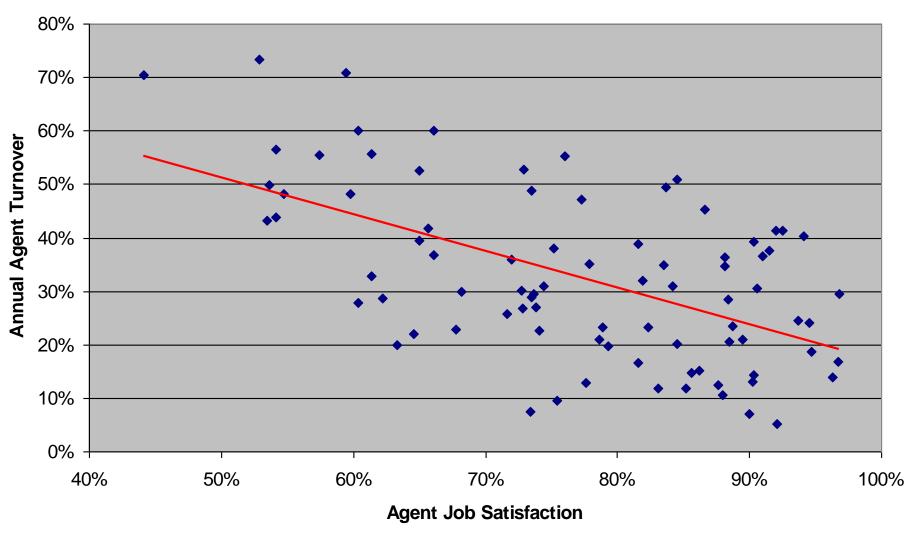


Agent Job Satisfaction vs. Customer Satisfaction



© MetricNet, LLC, www.metricnet.com

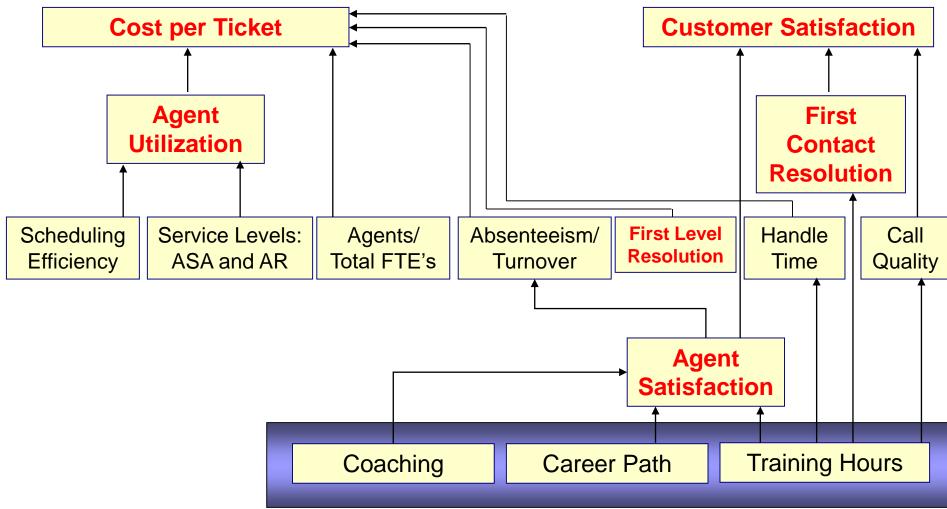
Agent Job Satisfaction vs. Agent Turnover





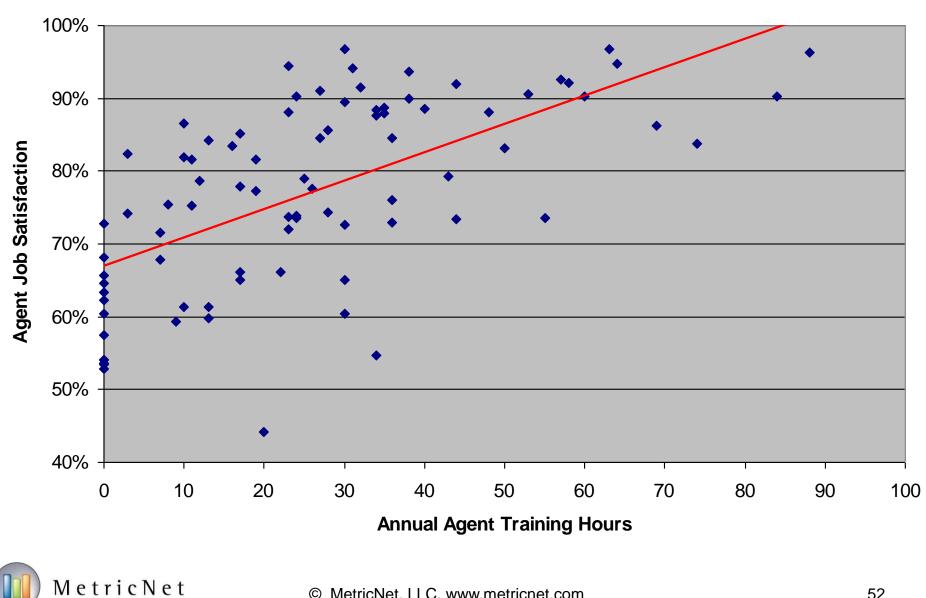
© MetricNet, LLC, www.metricnet.com

Managing Agent Morale and Job Satisfaction



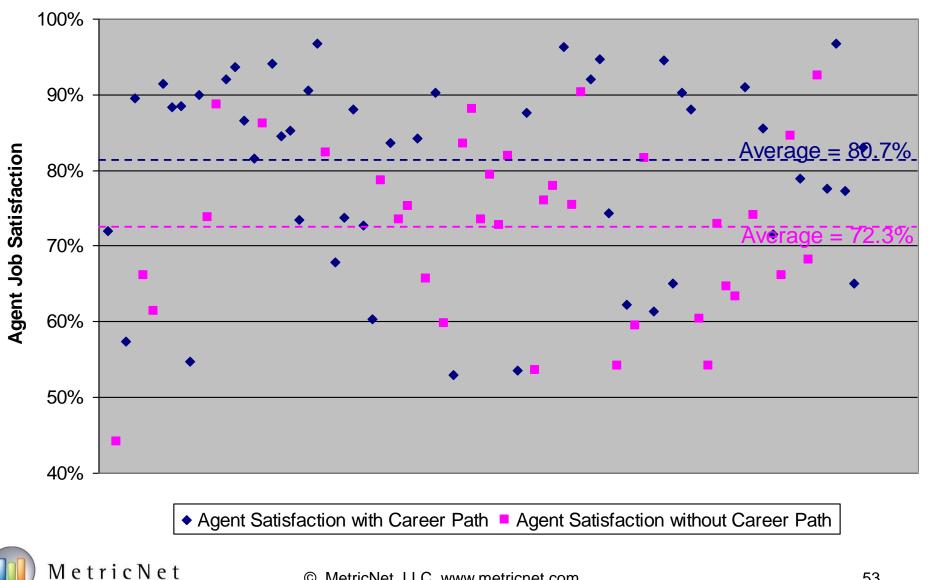


Agent Training Hours vs. Agent Job Satisfaction



C MetricNet, LLC, www.metricnet.com

The Impact of Career Path on Agent Job Satisfaction



C MetricNet, LLC, www.metricnet.com

Manage the Message of Service and Support

- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function



Message Management in IT Support

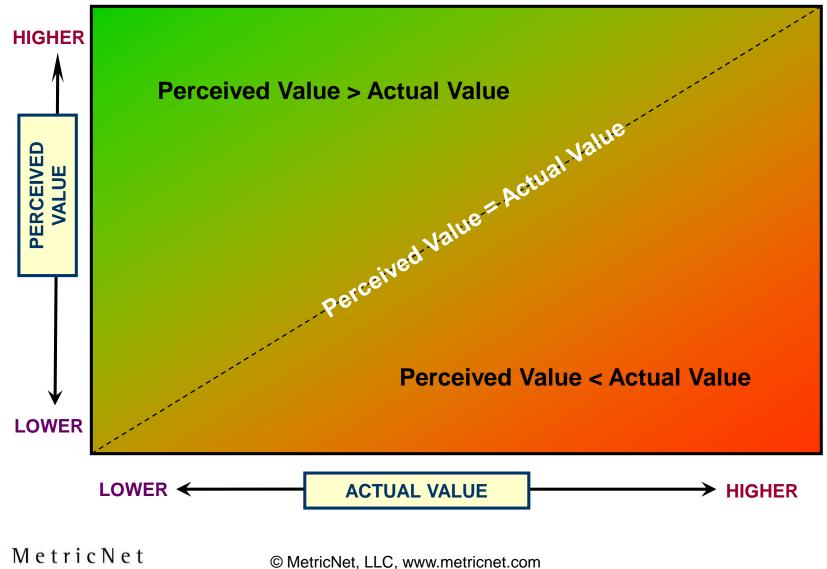
We've all heard the expression...

"Expectations Not Set... are Expectations Not Met!

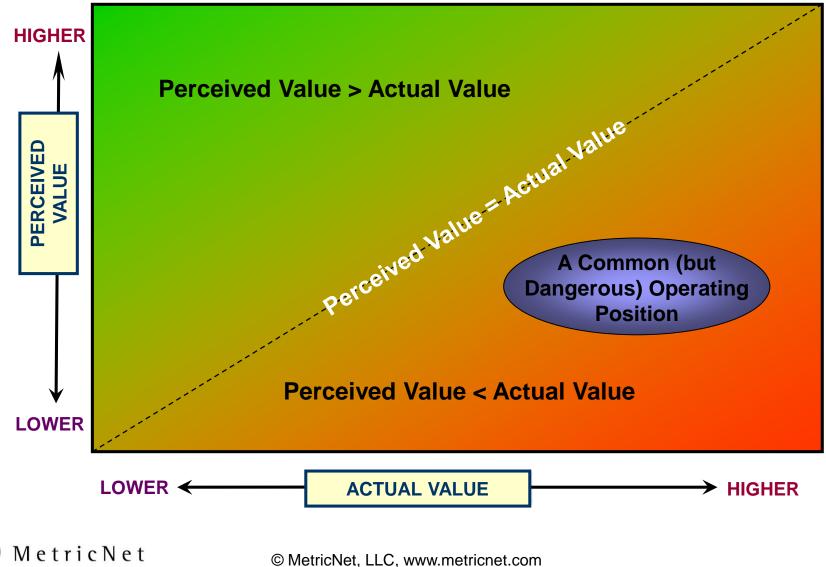
So, let's get serious about proactively managing <u>expectations</u>!



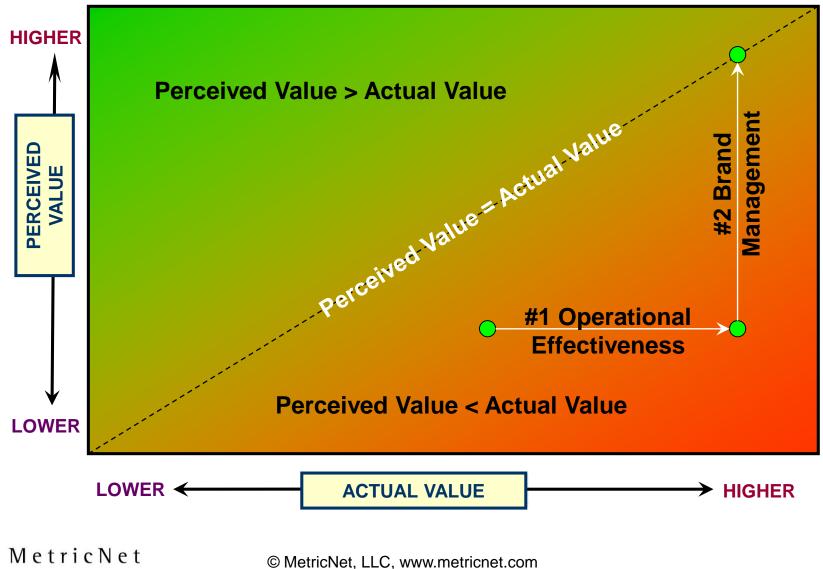
Perception vs. Reality in IT Support



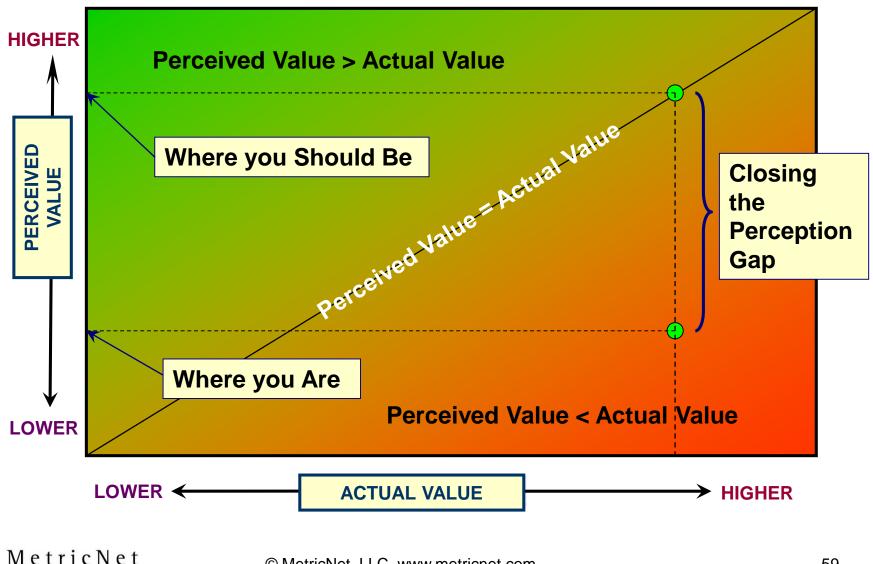
Perception Is Almost Always Worse Than the Reality



Brand Management in IT Support



Closing the Perception Gap

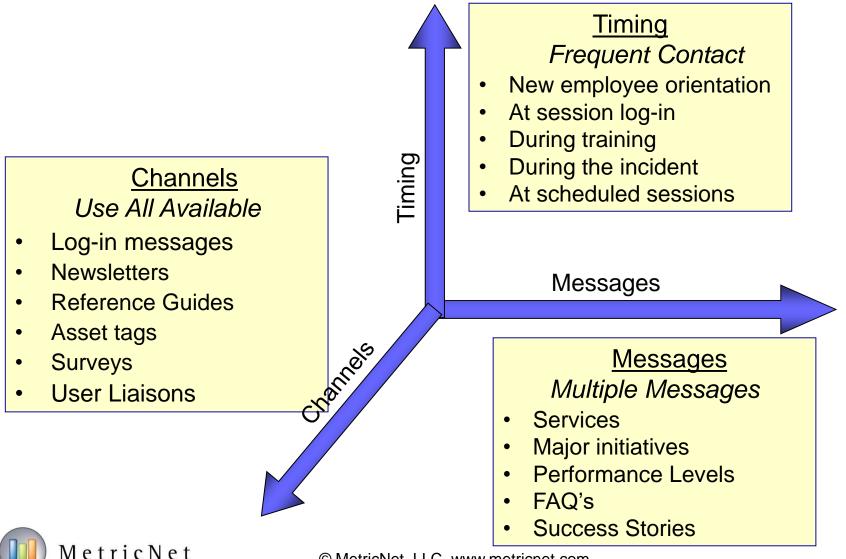


Brand Management: The Five W's

- 1. Who Who are the Key Stakeholder Groups?
- 2. What What are the Key Messages?
- 3. When When are You Going to Communicate Them?
- 4. Where/How Where/How do You Reach the Stakeholders?
- 5. Why Why are We Doing This?



Key Success Factors in Marketing IT Support



© MetricNet, LLC, www.metricnet.com

The Most Common Communication Vehicles

Newsletters	Brown Bag Sessions	Leave Behinds	Business Unit Liaisons	
NEWS		the second secon		
Surveys	Log-in Screens	Webcasts	FAQ Site	
Sort field Title of List Selected Issues Sector Marcia Si S failure Survey Question Survey Question 1 C227 24. Availability of shared resource Survey Question Survey Question		And Derivery Logical Branking Las to Include: Star Derivery Las to Include: <td><page-header><image/><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></page-header></td>	<page-header><image/><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></page-header>	

Messaging Summary

- Managing the gap between perception and reality is fairly straightforward
 - It doesn't take a lot of time, or cost a lot of money
- But it is critically important
 - The success of your support organization depends as much on your image, as it does on your actual performance!
- **The Benefits of effective Internal Marketing include:**
 - The Opportunity to convey your value proposition!
 - Customer loyalty and positive word-of-mouth referrals
 - Credibility, which leverages your ability to Get Things Done!
 - A Positive Image for IT overall
 - High levels of Customer Satisfaction

Dedicate Time and Attention to the Function

- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the Economic Potential of Service and Support
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
 - Dedicate Time and Attention to the Function

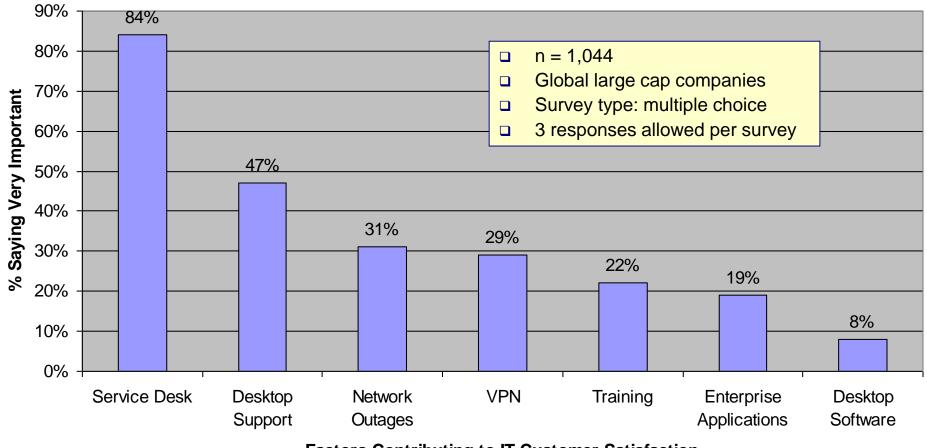


9.

Exploit the Opportunity!



Service Desk Drives Customer Satisfaction for All of IT



Factors Contributing to IT Customer Satisfaction

- 84% cited the service desk as a very important factor in their overall satisfaction with corporate IT
- 47% cited desktop support as a very important factor in their overall satisfaction with corporate IT

Summary: Principles of Effective Leadership

- 1. Think of <u>Service and Support as a Business</u> And Act Accordingly!
- 2. Understand the <u>Economic Potential of Service and Support</u>
- 3. Demand <u>Business Results</u> and Accountability
- 4. Become Conversant in the KPI's of Service and Support
- 5. Think Holistically <u>End-to-End Support Process</u>
- 6. Define and <u>Set Expectations</u>
- 7. Expect <u>Strategic Thinking</u> and Proactivity
- 8. <u>Manage the Message</u> of Service and Support
- 9. <u>Dedicate Time and Attention</u> to the Function



Service and Support as a Business







Questions?





Download Today's Presentation

https://www.metricnet.com/hdidc/



Contact MetricNet...



www.metricnet.com

703.992.8160

info@metricnet.com





Questions?







Thank You!







About MetricNet

Your Benchmarking Partner





Your Speaker: Jeff Rumburg



- Co Founder and Managing Partner, MetricNet, LLC
- Winner of the 2014 Ron Muns
 Lifetime Achievement Award
- Former CEO, The Verity Group
- Former Vice President, Gartner
- Founder of the Service Desk Benchmarking Consortium
- Author of A Hands-On Guide to Competitive Benchmarking
- Harvard MBA, Stanford MS



Benchmarking is MetricNet's Core Business

Information Technology

Call Centers

- Service Desk
- Desktop Support
- Field Support
- Customer Service
- Technical Support
- Telemarketing/Telesales
- Collections

- Telecom
- Satisfaction

- Price Benchmarking
- Customer SatisfactionEmployee Satisfaction



27 Years of IT Service and Support Benchmarking Data





Meet a Sampling of Our Clients

MetricNet Conducts benchmarking for IT Service and Support organizations worldwide, and across virtually every industry sector.



Contact MetricNet...



www.metricnet.com

703.992.8160

info@metricnet.com





Thank You!



