Mitigating risks through Performance Management

Planning from the top down and executing from the bottom up



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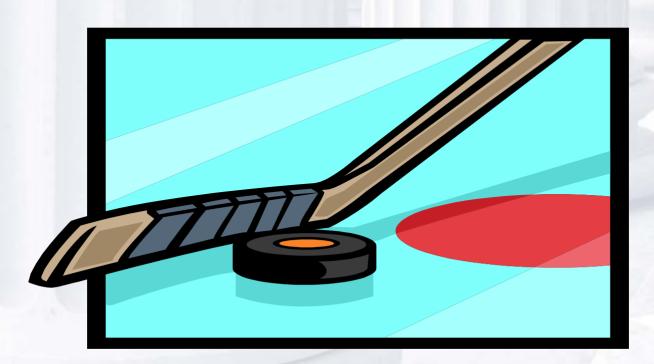
Did your last planning process mitigate risk...

- Did your last strategic plan and planning process give you insight into risk?
- Did the plan or the process diminish risk?
- What more could have been done?

Risk is ever-evolving

"I skate to where I think the puck will be."

Wayne Gretzky



Why do we continue to see the "Black Swan"?

The Vision Barrier

Only 5% of the work force understand the strategy

The People Barrier

Only 25% of managers have incentives linked to strategy 9 of 10 companies fail to execute strategy The Management Barrier

85% of executive teams spend less than one hour/ month discussing strategy

60% of organization don't link budgets to strategy

The Resource Barrier

Forbes Magazine, 2010



Using analytics for Risk Mitigation

- Increases goal attainment
- Ensures effective use of resources
- Serves as a communication tool for all stakeholders
- Facilitates mid-course correction by focusing on end goals
- Fosters the development of realistic program and project plans



Creating the "not-to-do" list...

- Tabling the ineffective activities or programs
- Developing new programs
- Altering organizational structure
- Reallocating resources to critical areas
- Rethinking required employee skill sets
- Adopting new data collection and management tools





Critical leverage points to minimize risk



All 5 Pillars are Inter-Related. PERFORMANCE is the Common Thread.



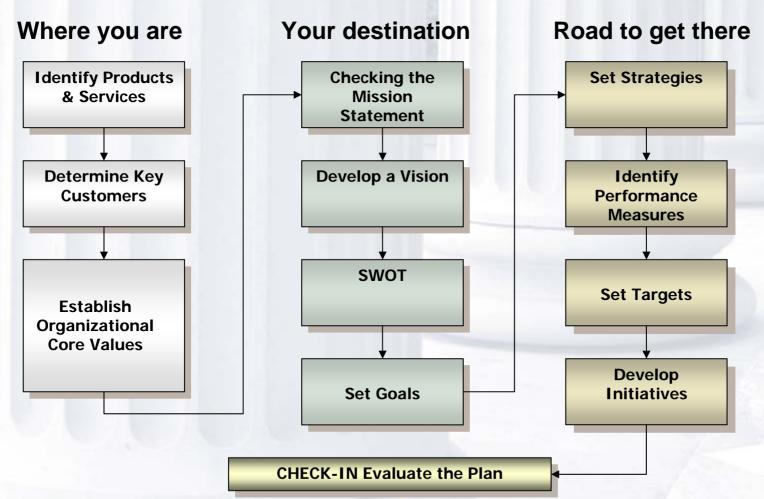
Listening, not micro-management to foresee the unexpected

- To plan?
- To comply?
- To manage?
- To optimize?
- To innovate?



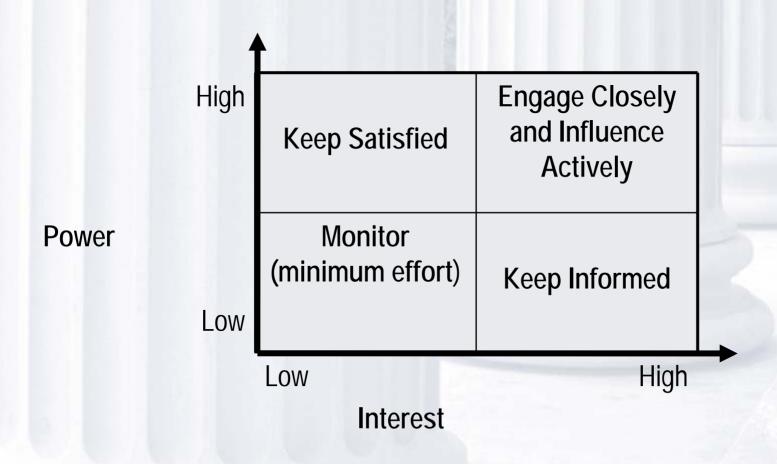


Setting strategies only with real input





Anticipating risk through better engagement





Analysis reveals priorities and sharpens focus using Strategy Development Matrix

External Analysis

		Opportunities 1. 2. 3.	Threats 1. 2. 3.
Internal Analysis	Strengths 1. 2. 3.	SO Strategies Use strengths to take advantage of opportunities	ST Strategies Take advantage of opportunities by overcoming weaknesses
	Weaknesses 1. 2. 3.	WO Strategies Use strengths to avoid threats	WT Strategies Defensive strategies to overcome weaknesses and avoid threats



Strategy development is grounded in understanding of current and future attitudes, behaviors and conditions

Strategies for reducing teen smoking

Attitudes: Increase awareness of negative

health effects of smoking

Behaviors: Decrease number of "new" smokers

ages 12-15

Conditions: Reduce the amount of cigarettes sold

to underage smokers



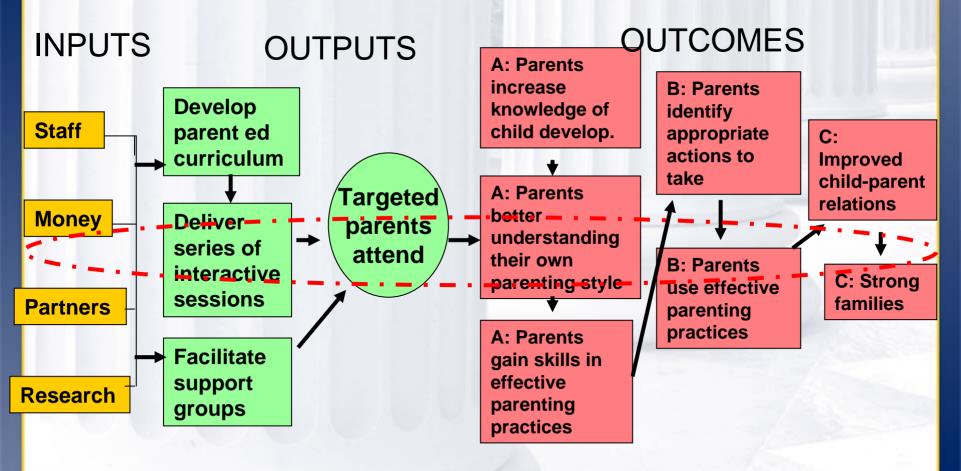
Risk lies in the center of gravity

- 1. What attitude, behavior or condition needs to change to achieve the outcome goals? (Target)
- 2. Identify who possesses the critical capability to cause the change or achieve the end outcomes. What must they do? (Who & What?)
- 3. How can you get them to do that? (How?)



Emphasizing the center of gravity

SITUATION: During a county needs assessment, majority of parents reported that they were having difficulty parenting and felt stressed as a result



Moving from tactical to strategic

If you could wave a magic wand and make your wishes come true, what would it look like?



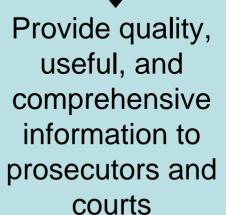


Strategies outline what must be done to achieve mission and outcome goals

Strategy IS resultfocused, outcomeoriented

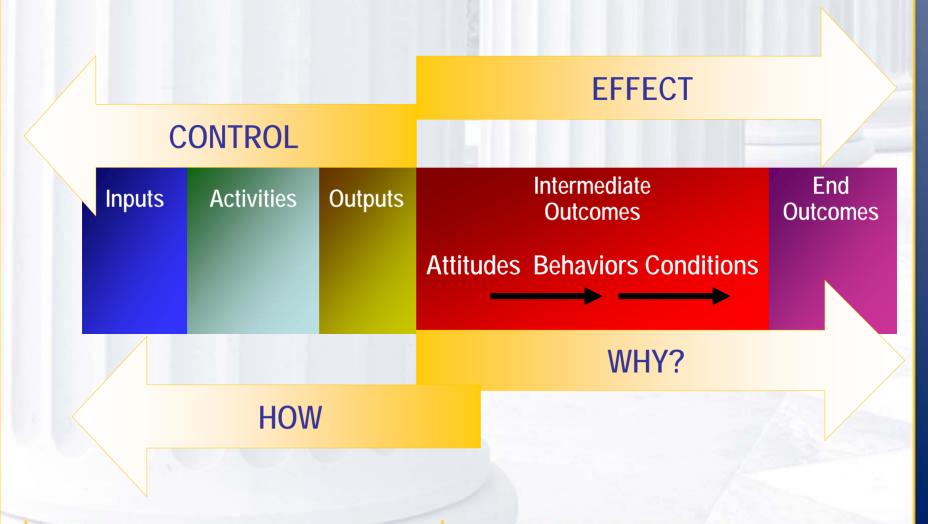


Increase the amount, quality, and scope of information provided to prosecutors and courts Strategy IS NOT activity or a series of "doings"



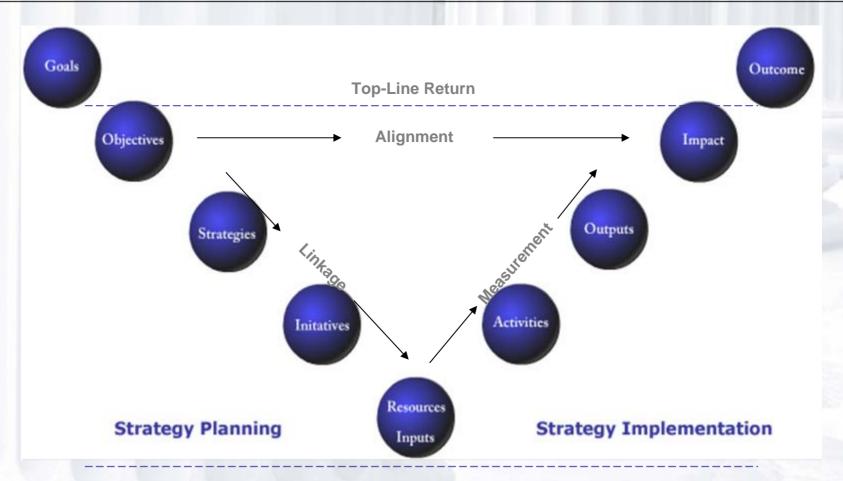


Better utilization of the Performance Logic Model





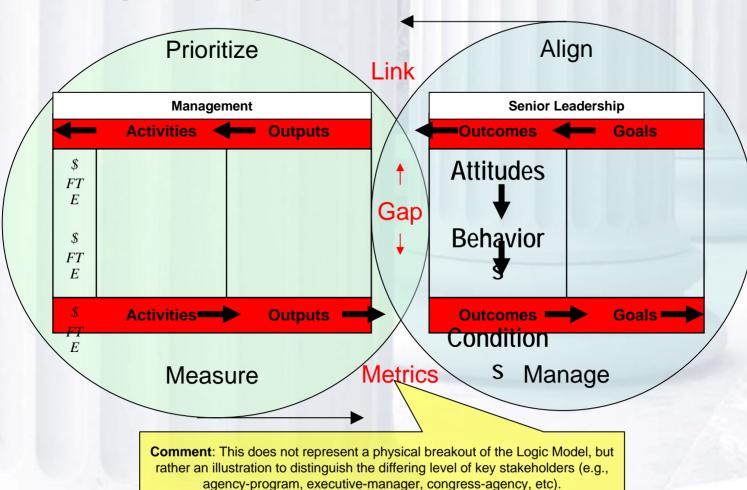
Logic Model "V"



Bottom-Line Investment



Driving Analytics to bring together senior leadership and operational staff





Setting the right targets: Increasingly important for decreasing risk

An easily achievable or inconsequential target will do little. The target must be significant. It must require real effort.

- Bob Behn, Harvard University, School of Public Policy

Sample satisfaction "model"

Outputs

Store Look and Feel

Merchandise

Associates

Customer Service Desk

Checkout

Evaluation

Likelihood to Recommend

Outcomes

Frequency of Recommend

Share of Wallet

Buy Again

Where to improve Where to invest next





Pension Benefit Guaranty Corporation



- > Evaluated key customer touch points including:
 - Automated phone system Rated Poorly
 - Customer care staff Rated Average
 - Written communications Rated Average
- Where should PBGC target Measurable Improvement?

Pension Benefit Guaranty Corporation



- > Determined that written communications provided greatest leverage for improving customer satisfaction
- > Solution was must less costly than investing in the automated phone system, which was the <u>lowest</u> scoring area

Target setting for long-term risk mitigation

- Most organizations do some sort of target setting with some regularity
- Many organizations limit their efforts to targeting a period-on-period improvement

Making benchmarks matter to the citizen

- Industry averages versus internal insight
 - Averages are, well, average; facts are better
 - External benchmarks may be incompatible with internal goals



Rethink benchmarking

- Citizen experience considerations
 - Studies correlate the citizens experience with behavior (e.g., loyalty, understanding, trust)
 - Citizen expectations can guide benchmarks

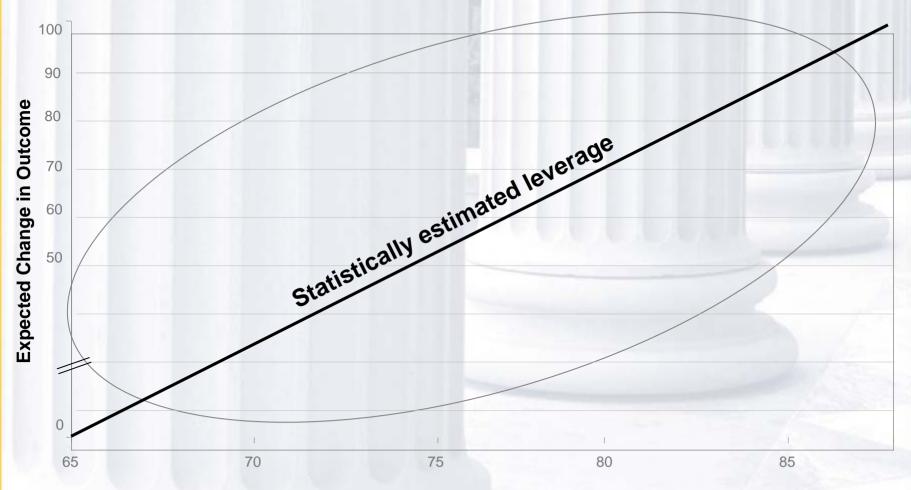


Spend right

- Budgets are tight
 - Spending smarter is an imperative
 - Avoid over spending—and under spending in the wrong areas
- Satisfaction guides spending
 - Customer satisfaction data can help set accurate targets
 - Get maximum gains for minimal investments



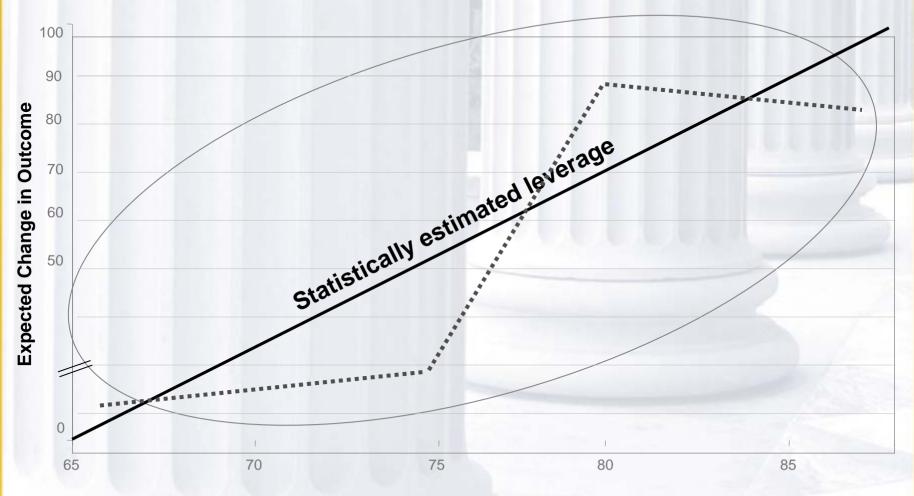
Too simple to be accurate (?)



Driver Change (e.g., Service Level)



Too simple to be accurate (?)







Over- or under-spending creates operational risk

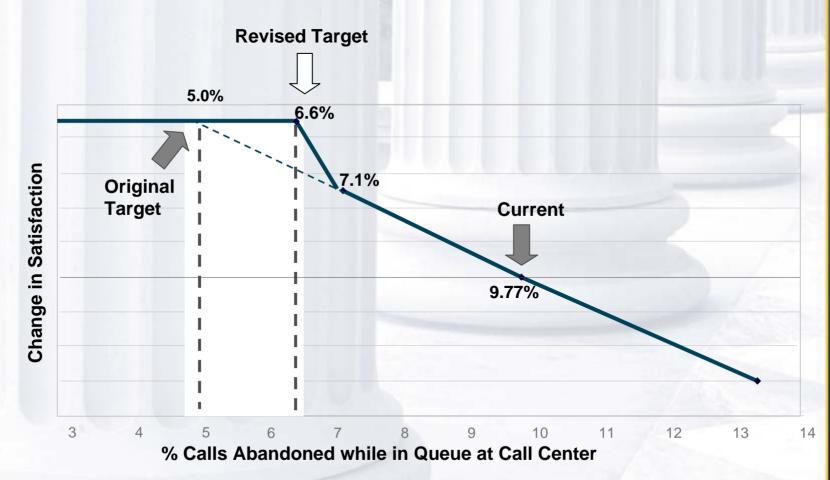
 Complex situations create opportunities to over invest or under invest

Negative outcomes:

- Wasted resources
- Lost opportunity, credibility
- Failure to achieve organizational mission

Optimizing Contact Center metrics

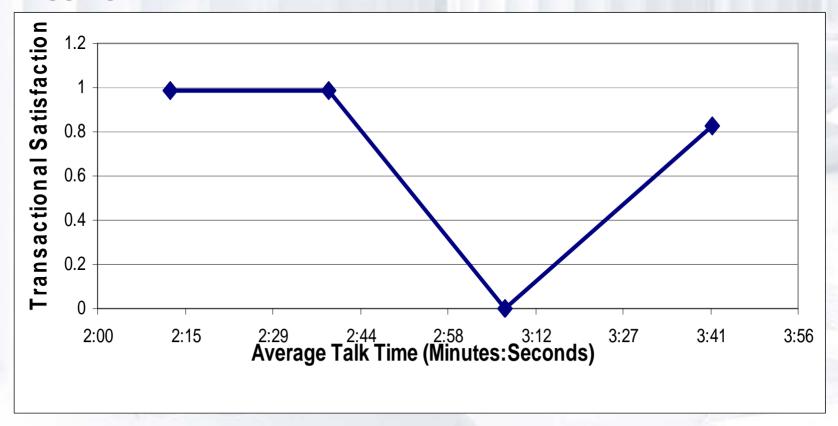
Qualitative "best practice" indicated 5% was a good target.





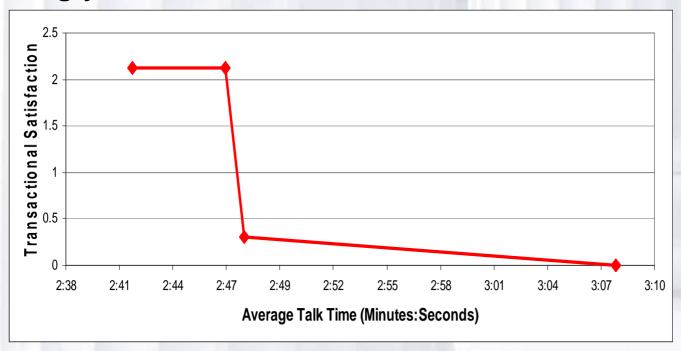
Multiple interpretations: What does this say?

Aggregate-level results



Some interactions require a speedy resolution...

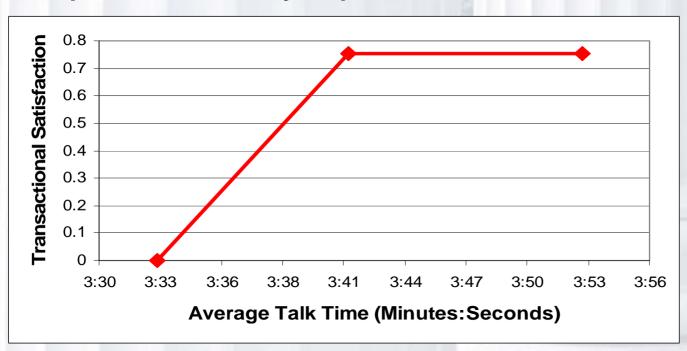
Angry benefits calls



During interactions that the beneficiary considers to be a nuisance satisfaction benefits from a speedy resolution.

...while others need more care

Desperate beneficiary requests



For certain types of calls, however, citizens expect to spend a certain amount of time to properly address the issue.

These calls also tend to be more complex and inherently longer.

Cutting the call off early leaves the citizen feeling short changed and as if their issue wasn't taken seriously.

Four attributes of a quality target

- 1. Clear
- 2. Credible
- 3. Celebrates progress
- 4. Sets direction for positive change
- 5. Reflects the culture of the organization

Target setting: Four aspects

- Systems approach
 The importance of targets to any performance system
- Process
 The Role of Stakeholders in target-setting
- 3. Destination?
 Where are your targets taking you?
- 4. The purpose of target setting

 Examining the function and utility of targets

Selecting your measures

The Program Performance Assessment Window™

I		Attention Needed	Proven Success
M P	4	a	
O R	3		b
T A		Exit Opportunity	Resources Available
N C	2	C	
E	1		d

Factors

a = I4, P2

b = I3, P3

c = I2, P1

d = I1, P4

1

2

3

4

PERFORMANCE



Analytics and Risk Mitigation means embracing experimentation

Think of:

- Trial programs, pilot studies, and small experiments, and about the inferences that can be drawn from them.
- Does the Government embrace experimentation?





How to Get Fired at Harrah's

"Institute a program without first running a data driven experiment."

- Gary Loveman





Measurement Maturity Index

- In order to have a good idea of your organization's measurement progress the index will give a score up to a maximum of 300 in 4 key areas
- Continue to assess your organizations over time to understand their progress and help them understand where to focus

Four Maturity Themes

- 1. Interaction
 - Discussion, feedback, pilots, learning
 - Actionable
- 2. Integration
 - Cross-functional understanding
 - Casual relationships explored

Four Maturity Themes

3. Focus

- Results-focus, critical and strategic
- The routine measures are eliminated for the highleverage

Context

- Widely-used, valued, trusted
- No fear, positive and motivating

Measurement Maturity Index

300 Score

Level Three

Transformational Performance Management

Transforming

Positive Context

Collaborative

Basic Performance Management

Level Two

Systemic

Negative/

Neutral Context

Programmatic Specialized

Level One

Ad Hoc



Selecting your measures The Program Performance Assessment Window™



