

A New Way To Measure And Predict Your Risk And Performance

Operational Risk Minimization And Strategy/Execution Risk Alerts
Why Do Some Businesses Keep On Winning?



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A New Way To Measure And Predict Your Operational Risk And Performance

Section 1 Problem definition and strategy/execution risk assessment





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And Predict Your Operational Risk And Performance

 On completion of the strategy and execution risk self assessment exercise at the end of this section, please email the forms to itabacman@gmail.com and they will be used as part of the calculation of your personalized risk index



Is Your <u>SIM</u>METHOD Risk Index Predictive Of Your Future Performance?



- "Traditional risk mitigation is hardly an adequate shield in this environment. What is needed instead is a new capability to compete effectively with disruptive rivals, coupled with a mindset that regards disruptive opportunities"
- John Neal, CEO, QBE Australia





Are Performance And Risk Metrics Failing The C-suite?

Boris Evelson, VP of BI,
Forrester Research: Only
40% of structured and 31%
of unstructured data
transformed into insights

IBM CFOs Insights: 53% of CFOs think they are not effective at measuring and managing performance

PWC CEOs Survey:
56% of CEOs think
cross-sector
competition is on
the rise and 59% see
more threats

C-suite
Success
Metrics And
Risk Alerts

Deloitte CFOs
Concerns & Insights:
Predicting your
competitors' next
steps & execution
missteps





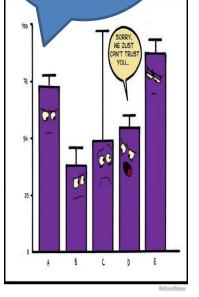
The Missing Link Between Analytics And Trust

"Trust in analytics is lacking:

Less than half are very confident about the insights they're deriving from data and analytics in the areas of risk and security, customer insights and business operations".

KPMG/Forrester survey of 2,165 business executives from 10 countries as reported by Analytics Magazine

Sorry, we just can not trust you







Competing Outside your Industry (The Full Market Is Your New Fishbowl)

"My fundamental belief is that if a company wants to see the future, 80 percent of what is going to have to learn will be from outside its own industry".

Dr Gary Hamel

Can industrial era metrics and KPIS mislead you into the wrong decisions?



Tip of the iceberg Internally focused and industrial-era risk & performance metrics



How to fend-off disruptors from different industries when the whole market is your new fishbowl? Borders? Circuit City?



What sank the Titanic and is sinking some of our great companies?



How to measure customer value-add and the new levers of value creation?



Siloed and unintegrated (out of the hat) Business Intelligence, Predictive analytics & risk metrics



IBM CFOs Insights: 53% of CFOs think they are not effective at measuring and managing performance





Is Business Intelligence , Analytics and Risk Metrics Failing The C-Suite?

According to Protivity Risk & Business Consulting:

- Although Board members and senior executives receive hundreds of pages of risk and performance related information,
- They struggle to make sense of all these deluge of data in a way that can be converted into actionable information.







 "In an era of constant macroeconomic and geopolitical upheaval, creating a forecast leveraging just the company's internal data is like predicting the temperature outside one's house based on how warm it is inside", Rich Wagner, CEO Magazine.







 In spite of Billions of dollars spent on business intelligence, big data, risk metrics and predictive analytics, why do some businesses succeed and other fail given the same set of circumstances?







 Is business failure driven by internal management decisions or external circumstances beyond management control?







The CEO Lament:

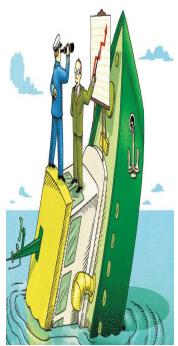
 My risk and performance analytics point North but my business as a whole points South. Why?







The CEO Lament: This statement as related to me by the CEO of a large insurance company encapsulated many of the problems related to silo-based metrics, metrics with no context, industrial era metrics unintegrated to business objectives and the new levers of value creation and in essence: a total disconnect and lack of trust by the C-suite





The Way We Measure Corporate Performance is Broken

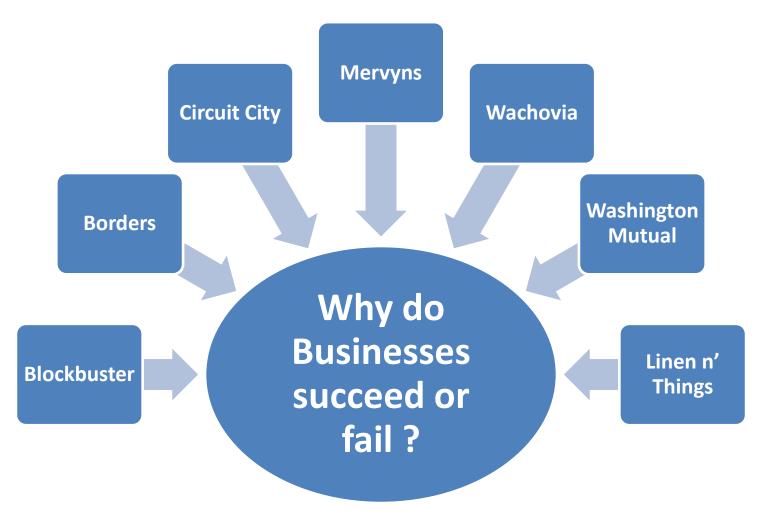


 What happens when enterprises use risk metrics, leading indicators and risk alerts that are industry inward-looking rather than industry-agnostic and holistic market focused?

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The Way We Measure Corporate Performance Is Broken









Missing link between analytics and performance

Industrial era
metrics
disconnected from
the new levers of
value creation

Silo-Metrics
unable to
holistically
measure strategy
and execution

Missing link between analytics and the C-suite

C-suite success metrics & risk alerts

Lack of c-suite early warning risk alerts and leading indicators

The Missing Link Between Operational Risk Metrics and Outcomes

 The link between strategy & execution risk metrics, predictive analytics, business risk and performance is broken and it is hard for the C-Suite to prevent what they do not know



SIMMETHOD Are You A Target For Disruption?



You will be disrupted. Your only choice is to disrupt yourself in a controlled and predictable way or to let others to disrupt you in a painful way" SIMMETHOD

 "Digital is the main reason just over half of the companies on the Fortune 500 have disappeared since the year 2000" Pierre Nanterme, Accenture CEO



SIMMETHOD Performance Predictive Capabilities



Fortune 500 Editorial Team:

"Whether you prevail, fail, endure or die, whether you make it to the Fortune 500 and stay there, depends more on what you do to yourself than what the world does to you"



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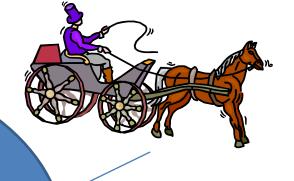


Key Predictive Question





How to measure and predict your risk and performance in a market where industry-barriers have collapsed and new competitors come from different industries?











Is Analytics Failing The C-suite?

How to predict and reduce operational risk and performance when a shift in market and balance sheet values has invalidated

Old industry-barriers, strategies, business models, performance and risk metrics and

Outdated leadership, management and business forecasting skills