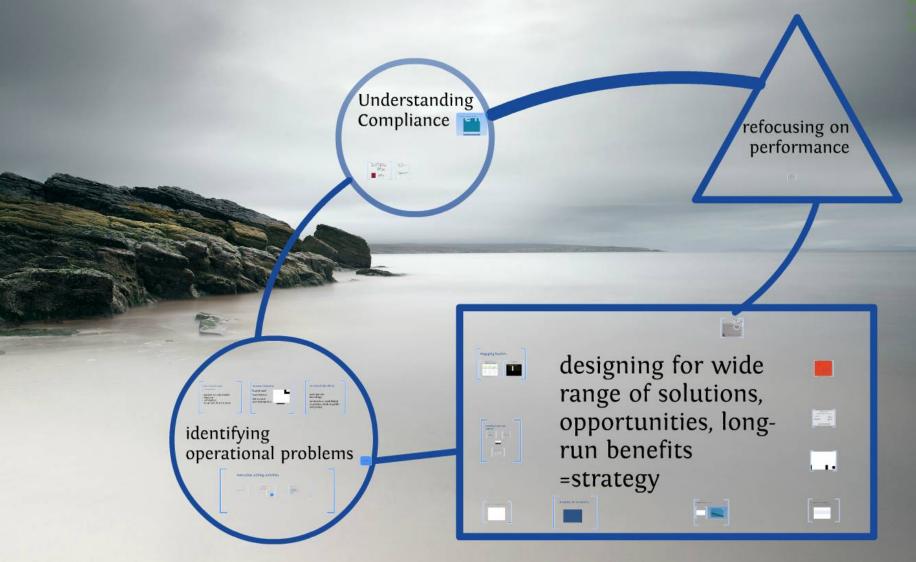
Making Governance, Risk & Compliance integral to the Agency Strategic Planning Process





imigeon

definition: adhering to the requirements of law, industry, organisation, standards, codes...

accepted community and ethical standards



- · Pawson, M; Clarke, P
- · with support from
 - DIA Common Capability Programme
 - · Standards New Zealand

Corporate Governance best practices

Risk Based Approach to compliance

working towards ISO 31000

Risk is.. "effect of uncertainty on objectives"

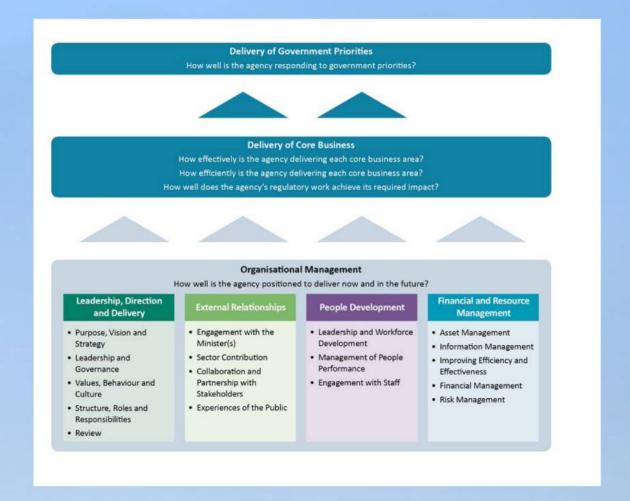
Design Principles

- · Creates Value
- · Integral Part of Organizational Processes
- · Part of Decision Making
- · Systematic Structured and Timely
- · Based on Best Available information
- Tailored
- · Takes Human & Cultural Factors into Account
- · Transparent and Inclusive
- · Dynamic, Iterative and Responsive to Change
- Facilitates Continual improvement and enhancement of the Organization

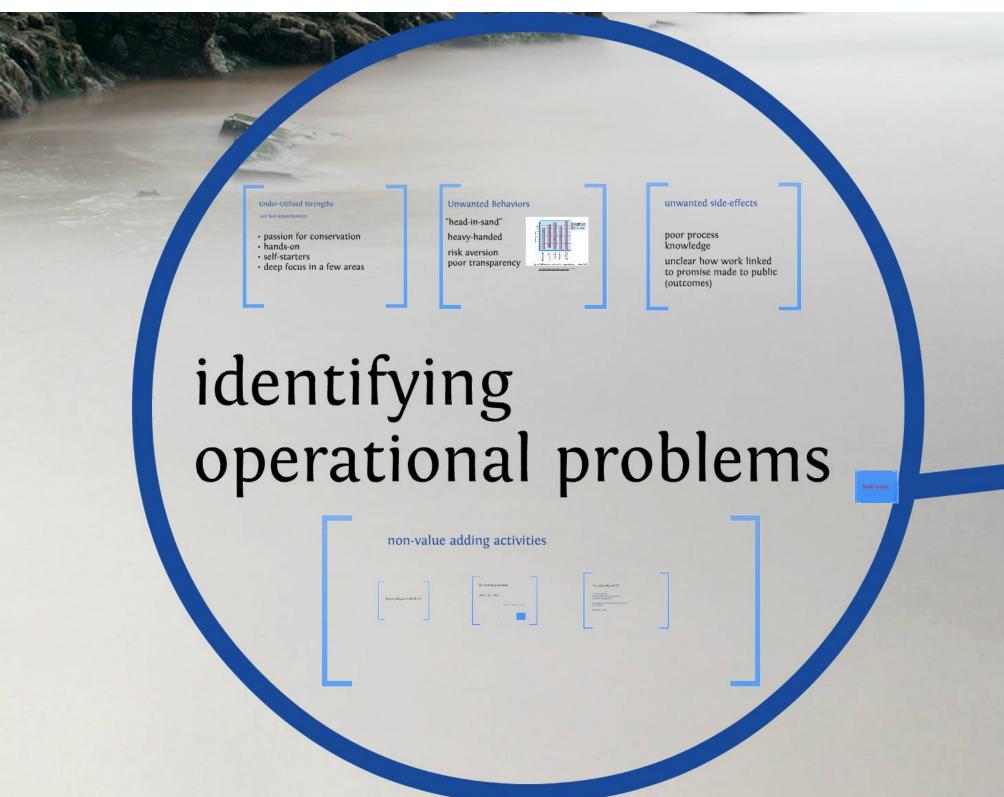
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Performance Improvement Framework



http://ssc.govt.nz/pif



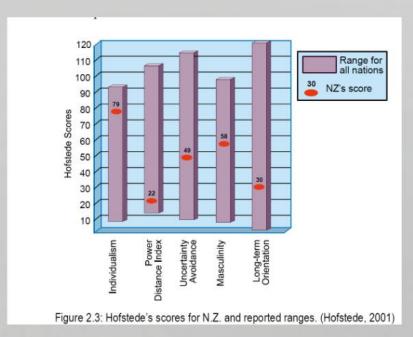
Under-Utilised Strengths

.. are lost opportunities

- passion for conservation
- · hands-on
- self-starters
- deep focus in a few areas

Unwanted Behaviors

"head-in-sand"
heavy-handed
risk aversion
poor transparency



Smale, T.: 2006. The Influence of National Culture on New Zealand's Innovation Outcomes, http://www.forte-management.co.mz/resources/5-tonys_dissertation.pdf.ashx

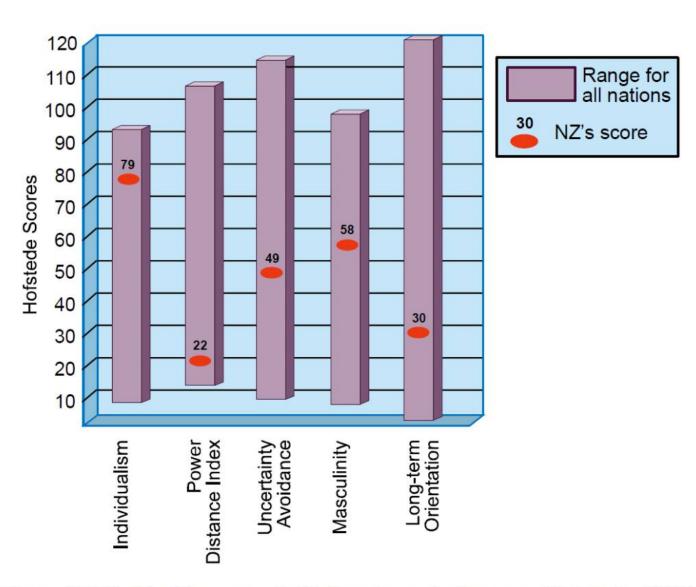


Figure 2.3: Hofstede's scores for N.Z. and reported ranges. (Hofstede, 2001)

unwanted side-effects

poor process knowledge

unclear how work linked to promise made to public (outcomes)

non-value adding activities

Reporting data just to tick-the-box

Re-inventing processes

Office - by - office

Difficult to share work systems across Geographic

Re-inventing processes

Office - by - office

Difficult to share work systems across Geographies

..across disciplines
Science, Recreation, Permissions, IT. __

Poor relationship with IT

IT under-utilised. Several redundant applications Sporadic engagement

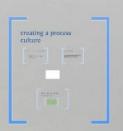
Mis-alignment with business priorities Pet-projects

Retention issues

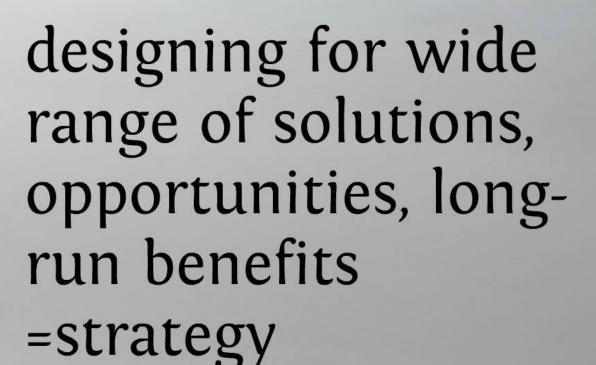
Sunk Costs!























engaging leaders

Systems Thinking

incorporated into Leadership Thinking

Problem Types

SIMPLE Baking a cake		COMPLICATED Sending a rocket to the moon.		COMPLEX Raising a child		
	Recipes are tested to assure easy replication	٠	Sending one rocket increases the likelihood that the next will also be a success	*	Raising one child provides experience but is no guarantee of success with the next	
	No particular expertise is required, but experience increases success rate	*	High levels of expertise and training in a variety of fields are necessary for success	٠	Expertise helps, but only when balanced with responsiveness to the particular child	
	A good recipe produces nearly the same cake every time	•	Key elements of each rocket MUST be identical to succeed		Every child is unique and must be understood as an individual	
•	The best recipes give good results every time	*:	There is a high degree of certainty of outcome	**	Uncertainty of outcome remains	
•	A good recipe notes the quantity and nature of the "parts" needed and specifies the order in which to combine them, but there is room for experimentation.	**	Success depends on a blueprint that directs both the development of separate parts and specifies the exact relationship in which to assemble them.	*:	Can't separate the parts from the whole; essence exists in the relationship between different people, different experiences, different moments in time.	

ref: Ackoff, R. (1974) "Systems, Messes, and Interactive Planning", Redesigning the Future, Systems Approach to Societal Problems, John Wiley & Sons Inc.

Design Thinking

as a leadership tool



ref.Pink, D (2005), "A Whole New Mind: Moving from the Information Age to the Conceptual Age", New York, USA: Penguin Group.

Systems Thinking

incorporated into Leadership Thinking

Problem Types

	SIMPLE		COMPLICATED		COMPLEX		
	Baking a cake		Sending a rocket to the moon		Raising a child		
•	The recipe is essential	•	Rigid protocols or formulas are needed	•	Rigid protocols have a limited application or are counterproductive		
•	Recipes are tested to assure easy replication	•	Sending one rocket increases the likelihood that the next will also be a success	•	Raising one child provides experience but is no guarantee of success with the next		
•	No particular expertise is required, but experience increases success rate	•	High levels of expertise and training in a variety of fields are necessary for success	•	Expertise helps, but only when balanced with responsiveness to the particular child		
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creating a process culture

investing in business process management

- workshops
- standards training BPMN
- modeling tools

Building Staff Capability

Programmes/Projects business cases incluopportunities for internal staff learning a different functional, geographic areas.

investing in business process management

- workshops
- standards training ~ BPMN
- modeling tools

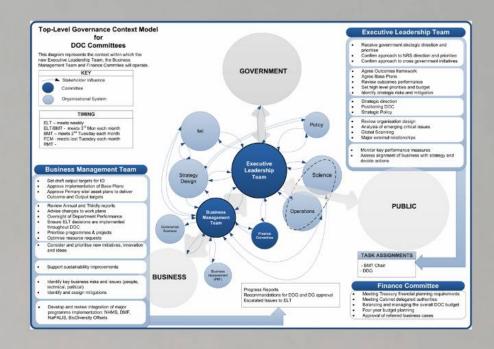
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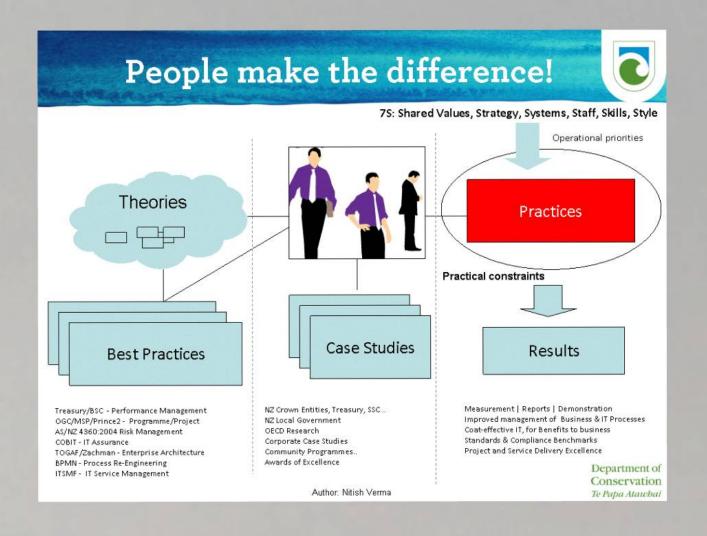
Philip Caron, NatovichJ;"Bı	lan Vanthieen; "Applications of Business Process Analytics and Mining for Internal Control, ISACA Journal, Volun Isiness Process Management System: The Internal Control Perspective", ISACA Journal, vol6, 2009	ne 4, 2012		***************************************
×		Process Discovery and Visualization	Compliance Checking and Delta Analysis	Rule Checking
Risk identification and	Open-minded analysis of process reality	V		
assessment	Analysis of infrequent behavior	V		V
	Risk identification			
	Historic data			
	Simulation of extreme situations			
	Assessing likelihood and risk impact			
	Historic data		~	V
	Simulation of extreme situations			
Control activities	Implementing detective controls			
	Determining effectiveness of (preventive) controls	V	V	V
.**	Collecting detailed evidence on control effectiveness			
	Monitoring evolution in likelihood and risk impact			V
Generation and communication of information	Creating clear, focused, honest, accurate and timely reports	~	V	V

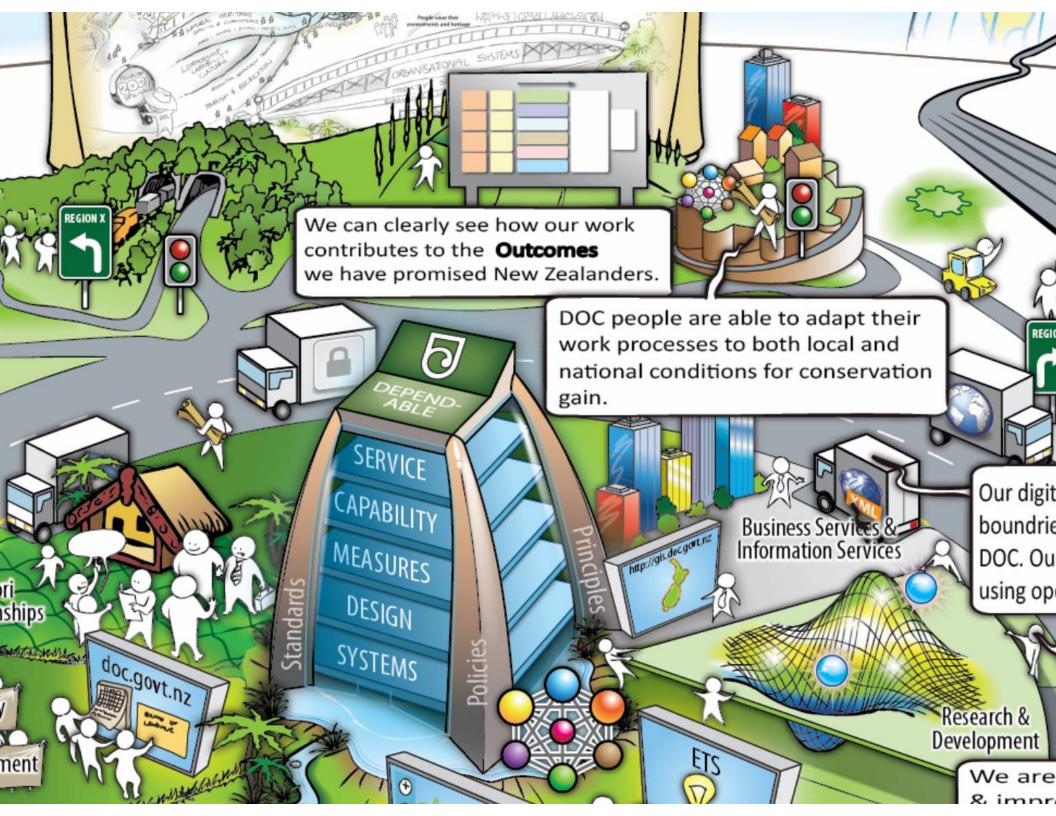


designing for Governance

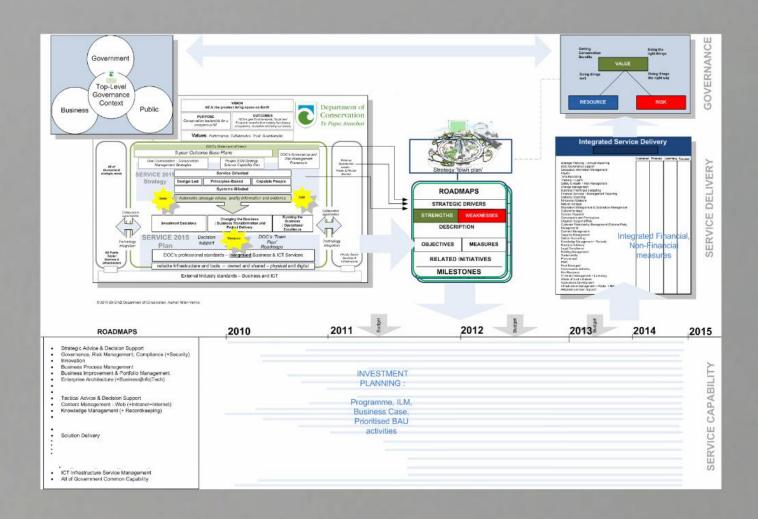


Focusing on professional Capability, Maturity





- tune this to process maturity - or else, all is lost!



invent.innovate.improve.



Getting it funded.

'Whole-sale' vs 'Retail' Models of improvement.

Asset Performance

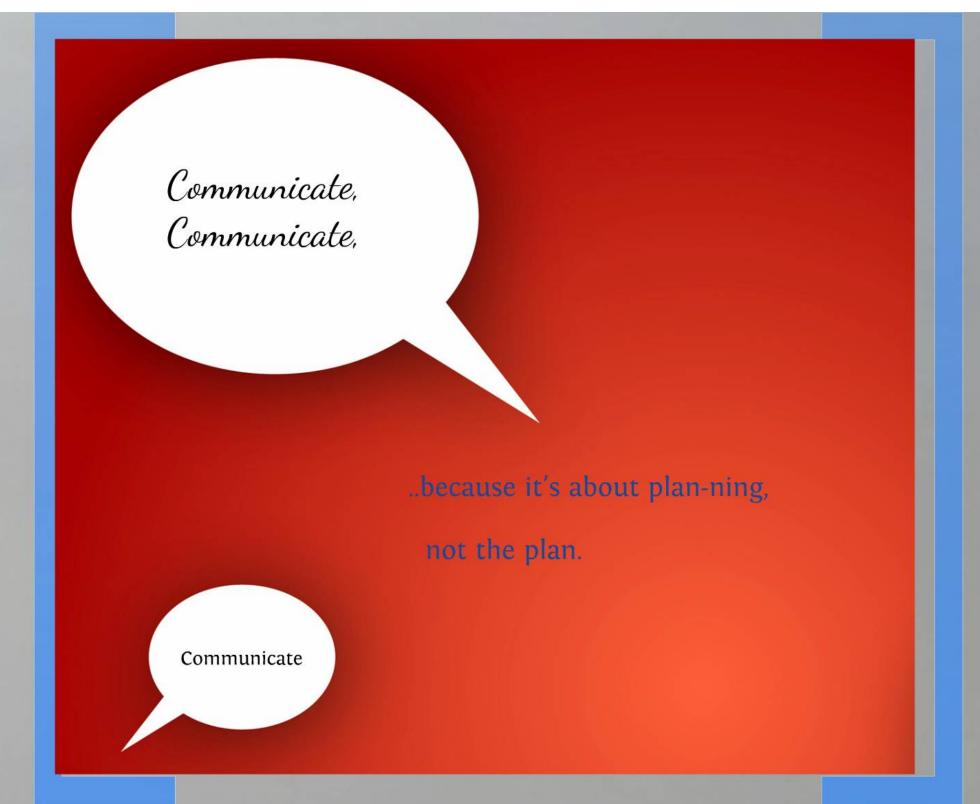
Service Measurement and Optimisation

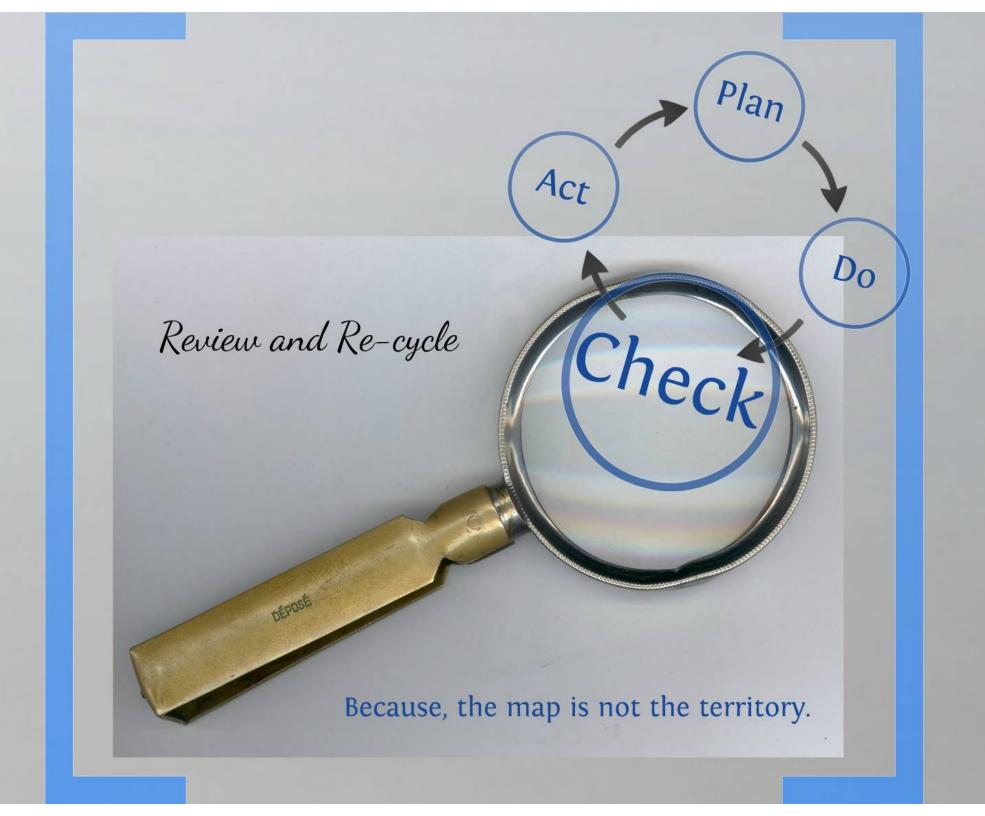


Capex vs Opex funding logic

Investment Logic Mapping (ILM)

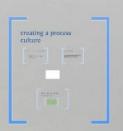
Role of P3M3 professionals - Portfolio,
 Programme and Project Management



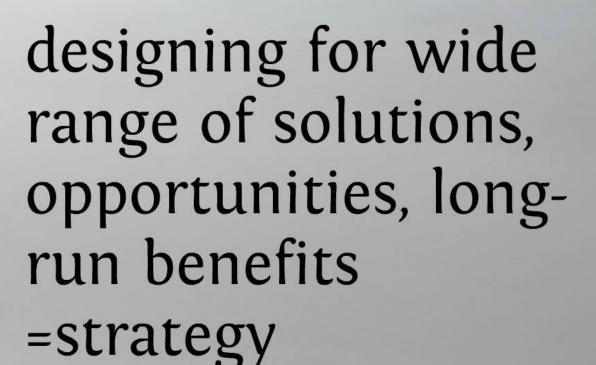
























Extending Performance Excellence

More Criteria to capture 'Business Excellence' using scorecards

Self-Assessment using a holistic 'Performance System' Approach.

Increased Focus on Asset Performance

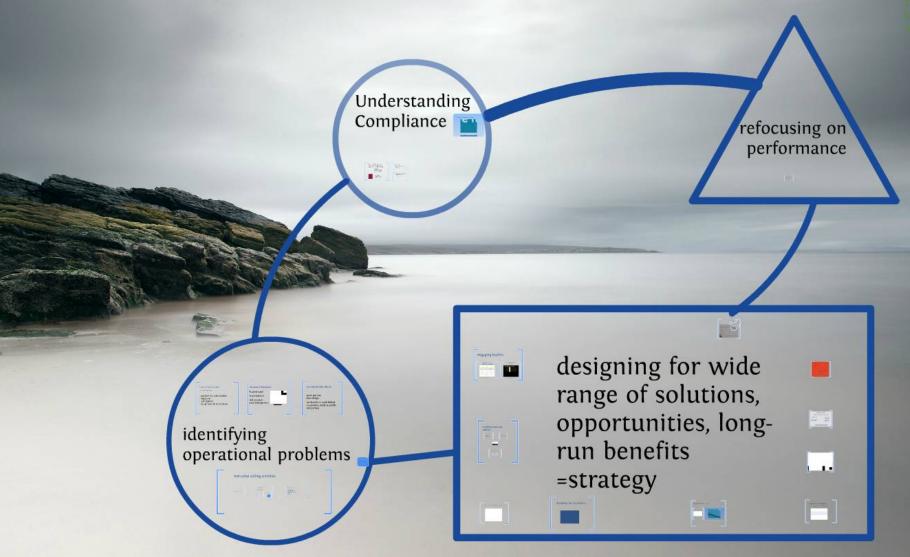
Integrating business and IT systems

Te Pap

refocusing on performance

Making Governance, Risk & Compliance integral to the Agency Strategic Planning Process





Author: Nitish Verma | Published: September 6, 2012 | 6th National Conference on Risk Management | Te Papa, Wellington

