IBM Content 2014

Information. Insights. Results.

Frank Duffy, AVP Enterprise Records Management Sun Life Financial 30 May 2014

Information Lifecycle Governance A Cross-Functional Perspective



IBM

© 2014 IBM Corporation

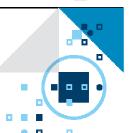
Objective and Agenda



- Objective: To share ILG insights gathered over 10+ years in information governance and risk management.
- Agenda:
 - Governing information
 - □ What is ILG?
 - □ Challenges to ILG
 - Considerations when executing ILG
 - **Q** & A

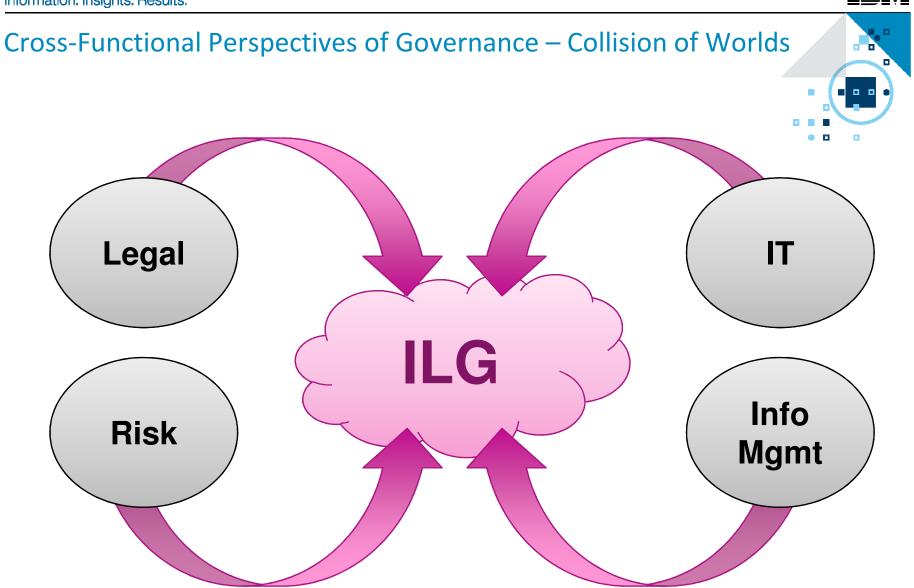
Setting the Stage – A Business Imperative to Govern Information

- Information is increasingly recognized as an asset and must be governed as such
- Due to explosive data growth, costs are rising while companies are under pressure to keep budgets flat
- There is a convergence of data / information disciplines creating ambiguity
- Expectations of internal and external stakeholders are increasing





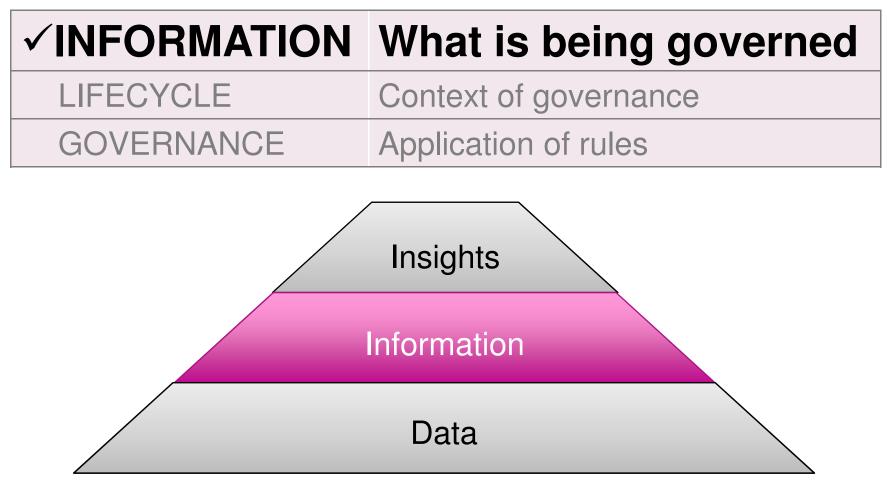
IBM



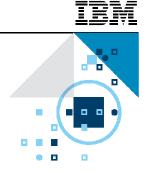
IBM

What is Information Lifecycle Governance anyway?

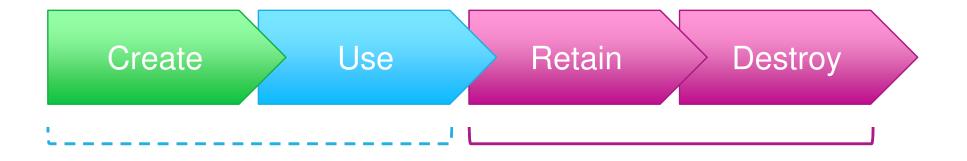




What is Information Lifecycle Governance anyway?



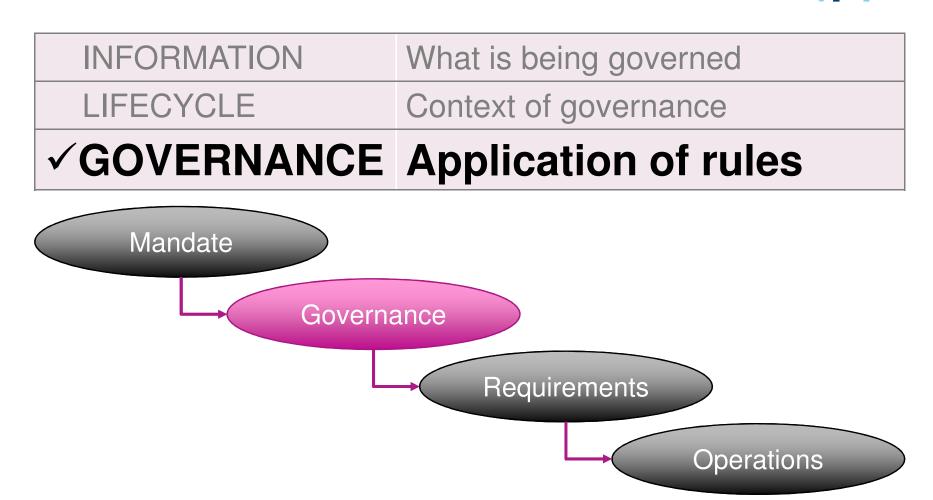
INFORMATION	What is being governed
✓LIFECYCLE	Context of governance
GOVERNANCE	Application of rules



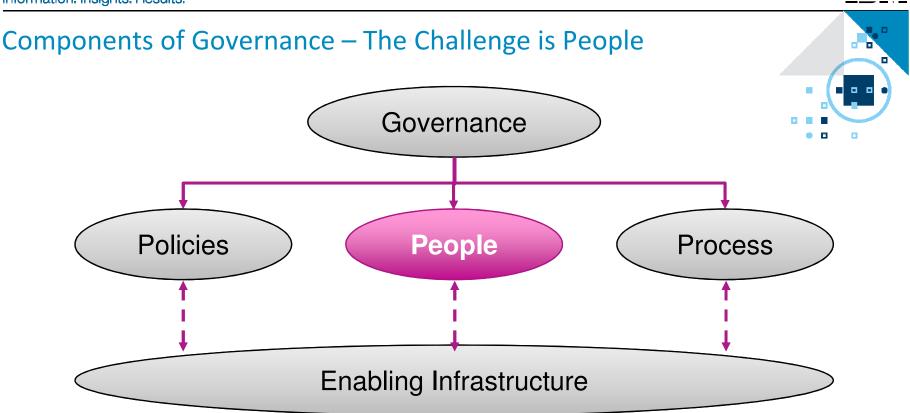
5

IBM

What is Information Lifecycle Governance anyway?



TEM



The People Challenge

- Defining roles, authority and responsibilities
- Achieving a shared understanding of outcomes and realistic expectations
- Supporting the development of employees and other stakeholders
- Overcoming resistance to change

Clear Outcomes and Benefits Can Overcome Resistance

- Like any other business activity, build the business case to articulate measurable outcomes
- Recognize that the objective of ILG is not just cost reduction or cost avoidance
- The net value of information over its lifecycle is essential to making informed decisions



IEM

Illustrative Scenario: Data Growth in Email

- Many organizations struggle with the proliferation of email with an estimate of 109B business email messages sent and received every day in 2014
- This estimate will grow 7% year over year
- This takes into account emerging channels of communication

Source: The Radicati Group, 2013*

9

* <u>http://www.radicati.com/wp/wp-content/uploads/2013/04/Email-Statistics-Report-2013-2017-</u> Executive-Summary.pdf



Illustrative Scenario: Considerations for Applying ILG to Email

- Policies:
 - □ Simple to read and understand, avoid the jargon
 - □ Be clear on scope Enterprise or LOB-specific
 - Define the lifecycle to be governed to avoid scope creep
- People:
 - Get the language right (i.e. archiving vs journaling vs preservation)
 - □ Recognize the level of autonomy users expect to have about managing email
- Processes:
 - Consider the end-to-end data flow to identify where ILG may be constrained
 - □ Applying ILG to legacy email should be balanced against business practicalities
- Enabling Infrastructure:
 - □ Email is not a point solution, it is a strategic content platform
 - Infrastructure to support retention of email may need to accommodate extended periods (>10 years)
 - No two companies execute ILG exactly the same which may impact how hosted solution providers align with their customers' expectations

Final Thoughts on ILG

- ILG is not new, but it has gained increased prominence recently with the issue of data growth and the corresponding costs
- ILG is a cross-functional / multi-disciplinary activity that should engage stakeholders across the organization
- Right-sizing ILG is essential for long term sustainability and consistency in practice
- As more information is at rest in the Cloud, how evolving forms of ILG are accommodated may determine the viability and adoption of various hosted solutions

Questions and Answers



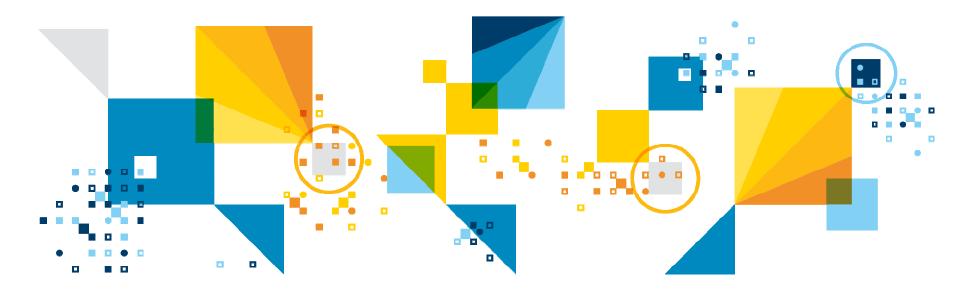


IBM Content 2014

Information. Insights. Results.

Frank Duffy, AVP Enterprise Records Management Sun Life Financial 30 May 2014

Thank You



© 2014 IBM Corporation