

Driving Innovation Through the Information Infrastructure

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Information Management and Governance - Simplified

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Agenda

- What is information management and governance?
- Information trends impacting enterprises
- The business imperatives
- Business challenges
- Right approach to managing and governing information



What is Information Management Wikipedia

Information Management (IM) is the collection and management of information from one or more sources and the distribution of that information to one or more audiences. This sometimes involves those who have a stake in, or a right to that information. Management means the organization of and control over the structure, processing and delivering of information.

Information management has become a powerful resource and a large expense for many organizations

In short, information management entails organizing, retrieving, acquiring and maintaining information. It is closely related to and overlapping with the practice of Data Management



What is Information Management InformationManagement.com

Information Management, the term often refers to treating information as a corporate asset to be valued and managed as any other investment. Because of the vast amounts and different types of content used by information workers, and the difficulties of discovering, using and merging information, information management is essential to managing operations, growth, productivity, efficiency and cost.



What is Information Governance eDiscovery Journal: Barry Murphy

There's a new category called *Information* governance springing up in the marketplace. When the Amendments to the Federal Rules of Civil Procedure took effect in December 2006, information governance was born. Not that the need for information governance didn't already exist, but the FRCP amendments just brought the spotlight to the need. Information Governance is about putting in place the right people, processes and tools to be able to efficiently respond to requests for information.



What is Information Management and Governance

Information Management and Governance is the ability of organizations to capture, protect, retain and deliver the right information to the right people at the right time.



Information trends impacting enterprises



Information trends impacting enterprises

- Businesses will tell you that "people" are their most critical asset, but for those people to succeed they need access to the right information at the right time.
- Four factors have created a chasm between enterprise IT and business needs.
 - IT organization must cost-efficiently store, protect, and manage exponentially growing content.
 - IT infrastructure is becoming increasingly complicated with the traditional challenges of distributed, disjoint organizations via acquisition and expansion
 - Enterprises are rapidly adopting new virtual, physical, and private/public/hybrid cloud infrastructures.
 - Enterprises are subject to escalating regulatory and legal/discovery requirements, and compliance penalties



Critical Issue:

Waves of change impact enterprise information

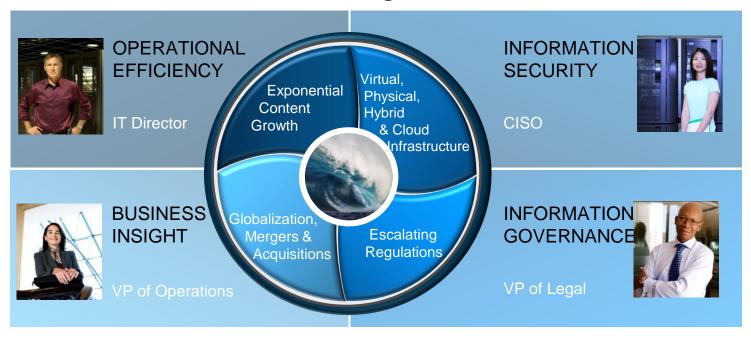


- Information should be an asset for the organization
- Instead it has become a burden—even a liability
- CIOs in modern Enterprises
 must efficiently manage
 today's information to control
 costs, reduce risk and harvest
 value.



The Business Imperatives

What stakeholders require from information management



The CIO's imperative is that all these stakeholders better manage and leverage information across the Enterprise



Business Challenges

Information silos cause inefficiency, decrease competitiveness and increase risk

- Inaccessible Information
- Aggressive SLA's
- High eDiscovery Costs
- Regulatory Compliance Hurdles
- Capturing Business Records



Efficient information management breaks down silos to increase efficiency, increase simplicity, and reduce risk



New Approach



A fundamental shift is needed

To a holistic information management strategy



- Shift from infrastructure- or people-based information management to a holistic based approach
- Follow the information: independent of location, infrastructure or creator



Bridging stakeholders & silos

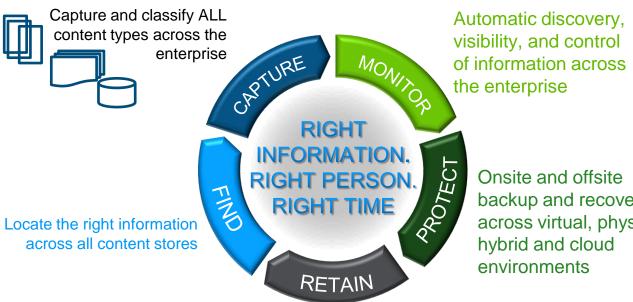
Delivering a holistic approach to information governance & management





Result: Findable Information

Right Information. Right Person. Right Time



backup and recovery across virtual, physical,

Archive, retain or retire across structured and unstructured content; purge when expired





Holistic Information Management Approach Drives Key Business Value



Increases Business Efficiency

Enterprise-wide information management strategy

- Set policies to manage retention and access your information
- Find what you need, when you need it
- Optimize your content storage to reduce costs, risks



Increases Business Simplicity

Real-time information management and governance across the enterprise

- Manage information across virtual, physical, hybrid & cloud infrastructure
- Central oversight, regional management, local regulations
- Scale to adapt to changing environments



Reduces Business Risk

Mitigate risks and costs of information complexity

- Coordinate between IT, lines of business, information security, compliance and legal
- Bridge silos to deliver insights to company information
- Reduce liability generated by demands for fast and accurate information disclosures



Information Management and Governance

A holistic information management strategy is when you know:

- All business information is captured
- Where is it stored
- Who has access to it
- How is the information protected
- How long is the information to be retained
- How compliance and regulation policies are enforced
- Can you find the information for the person when you need it



Thank You!