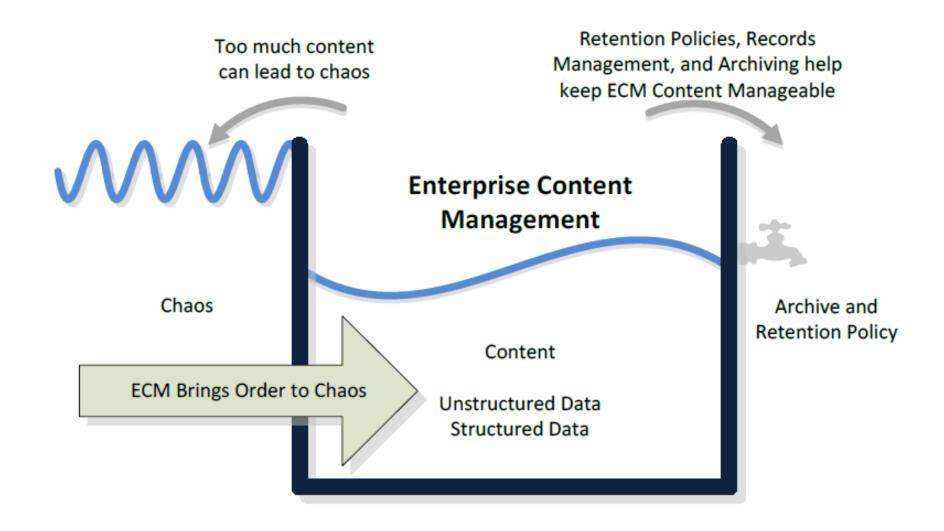


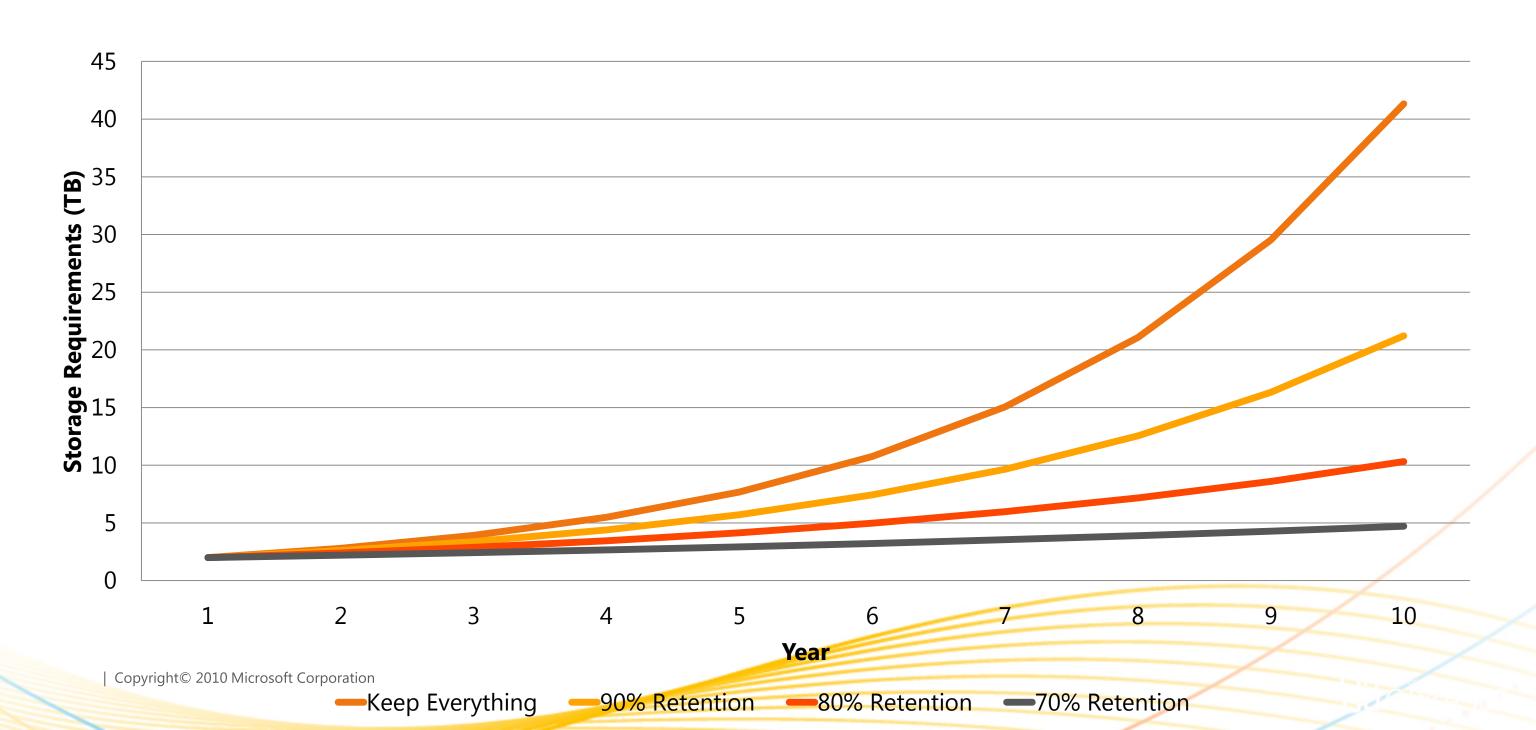
## ECM for the Masses

Jules Hoppenbrouwers SharePoint Specialist Microsoft Netherlands

## What is ECM?



## Manage the Unmanaged



## Agenda

Adoption

Compliance

Cost Effective



# Adoption

User Engagement and Empowerment

## Consumerization of Productivity Services



























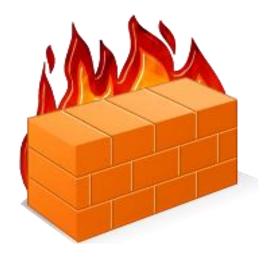


































Dropbox











## **High Cost of Participation**

- Huge burden on the content creator
  - Creators have little stake in the outcome; short attention span
- A dis-integrated process
  - Records custodians have little knowledge of the content; out of context
  - ECM always an after thought
- Results
  - Little participation
  - Low compliance

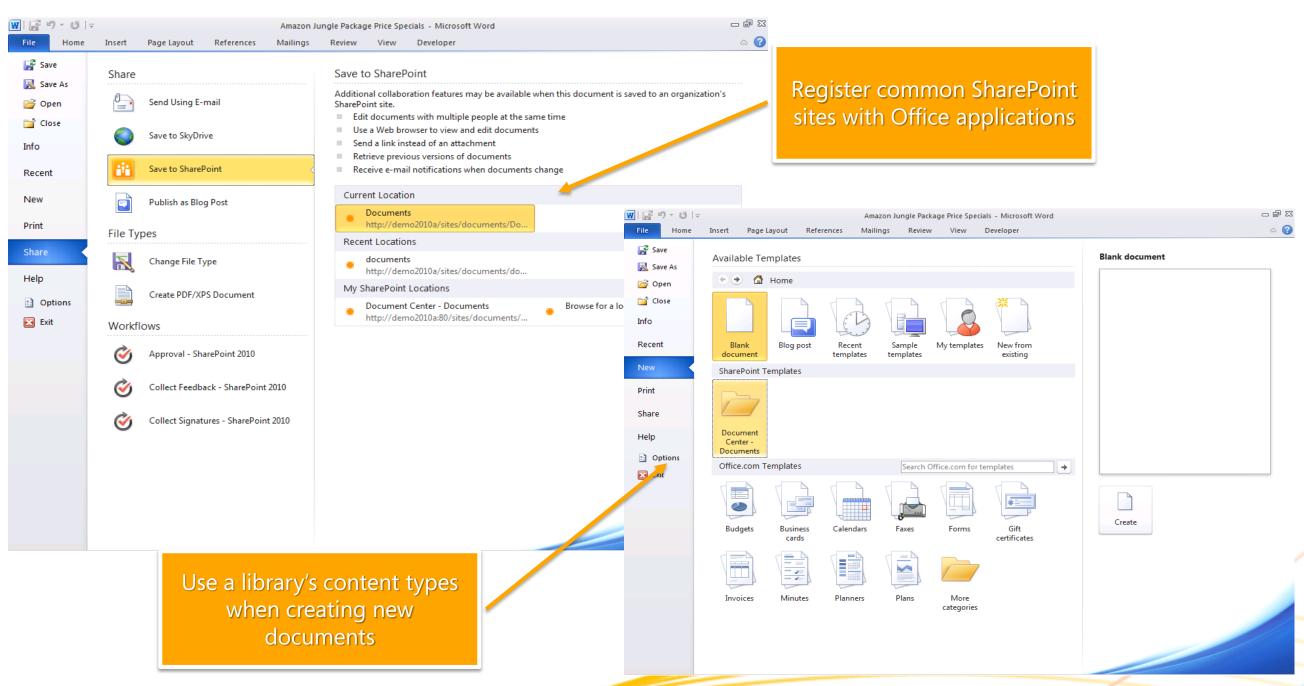
## Return on User Investment - RoUI

- Improved User Interaction
- Improved navigation
- Improved search
- Improved management

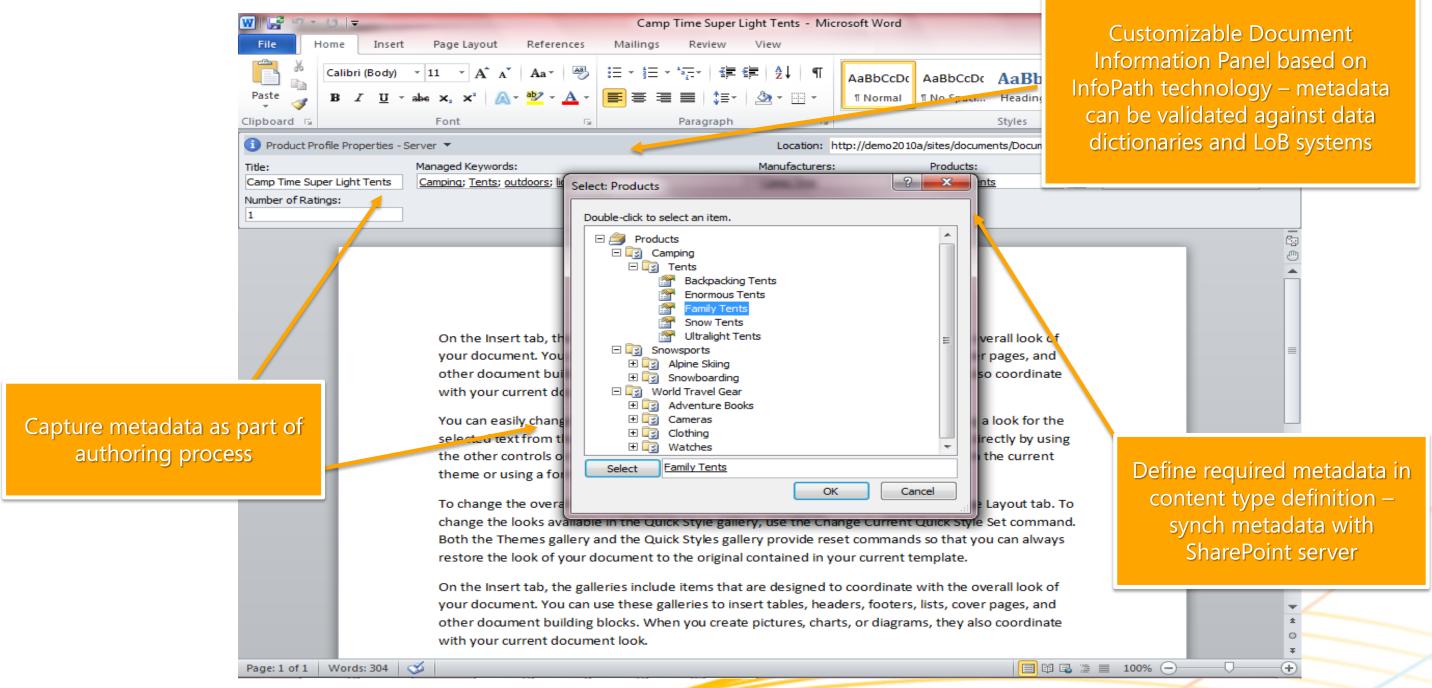
## Adoption Plan

- Address ECM across the entire content lifecycle model
- Engage the content creator; the one with the best knowledge of the content
- Integrate ECM activities into the productivity tools so the actions are transparent and unobtrusive
- Support formal and informal classification and tagging
- Automate, automate, automate

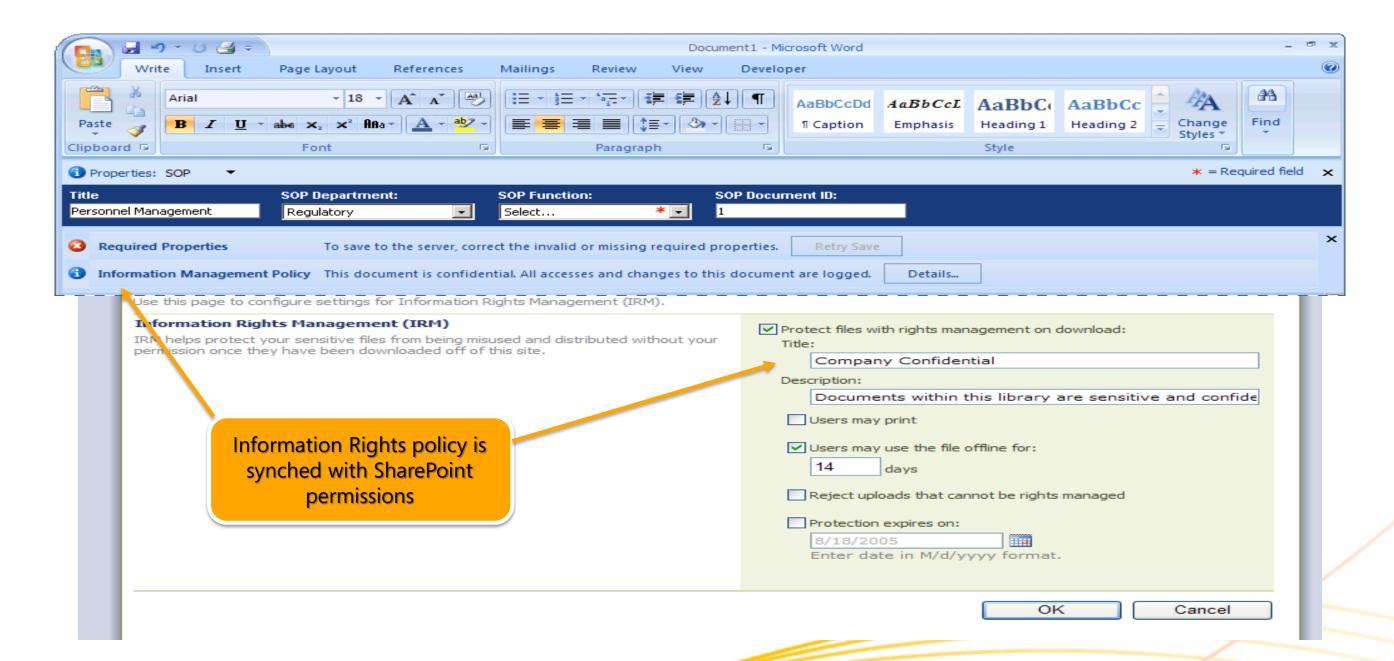
## Starts with Creation



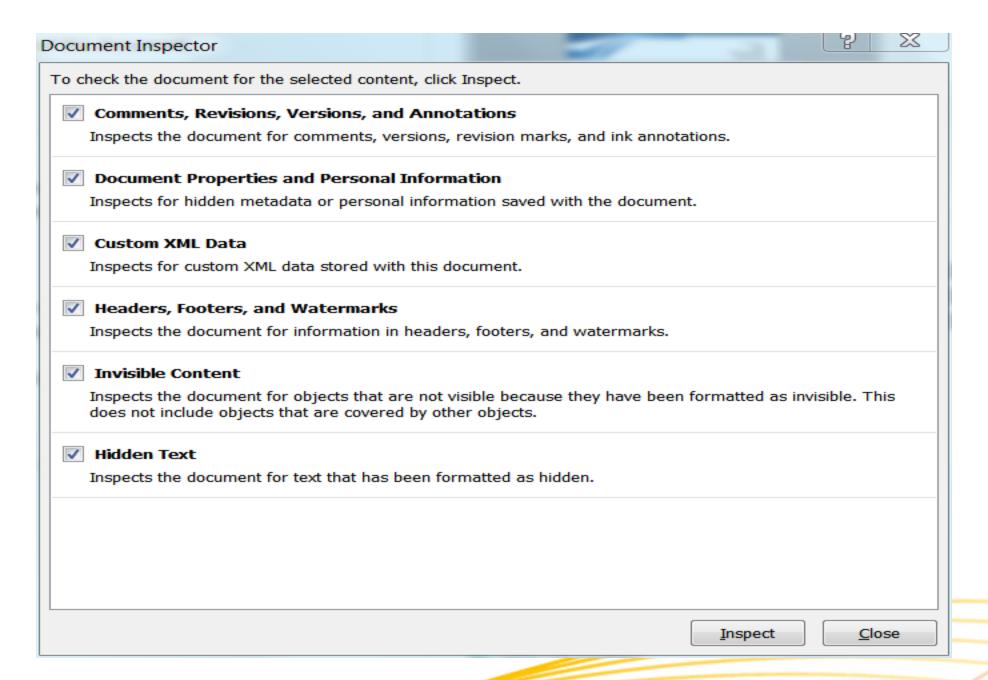
## Capture Metadata During Authoring



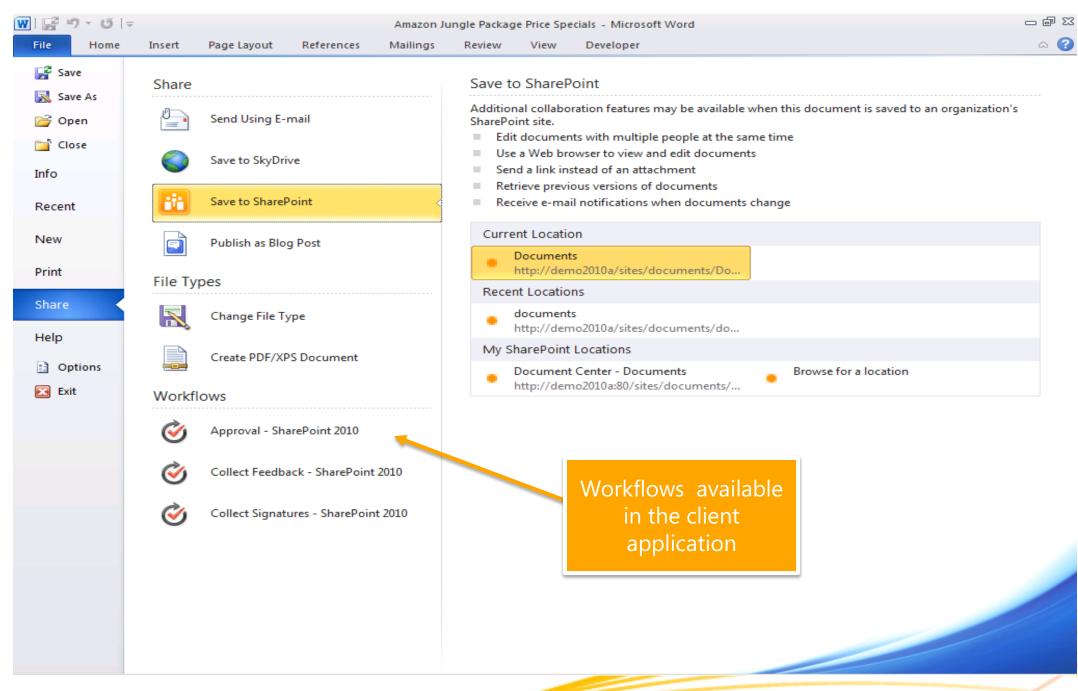
#### Protect the IP in the Document



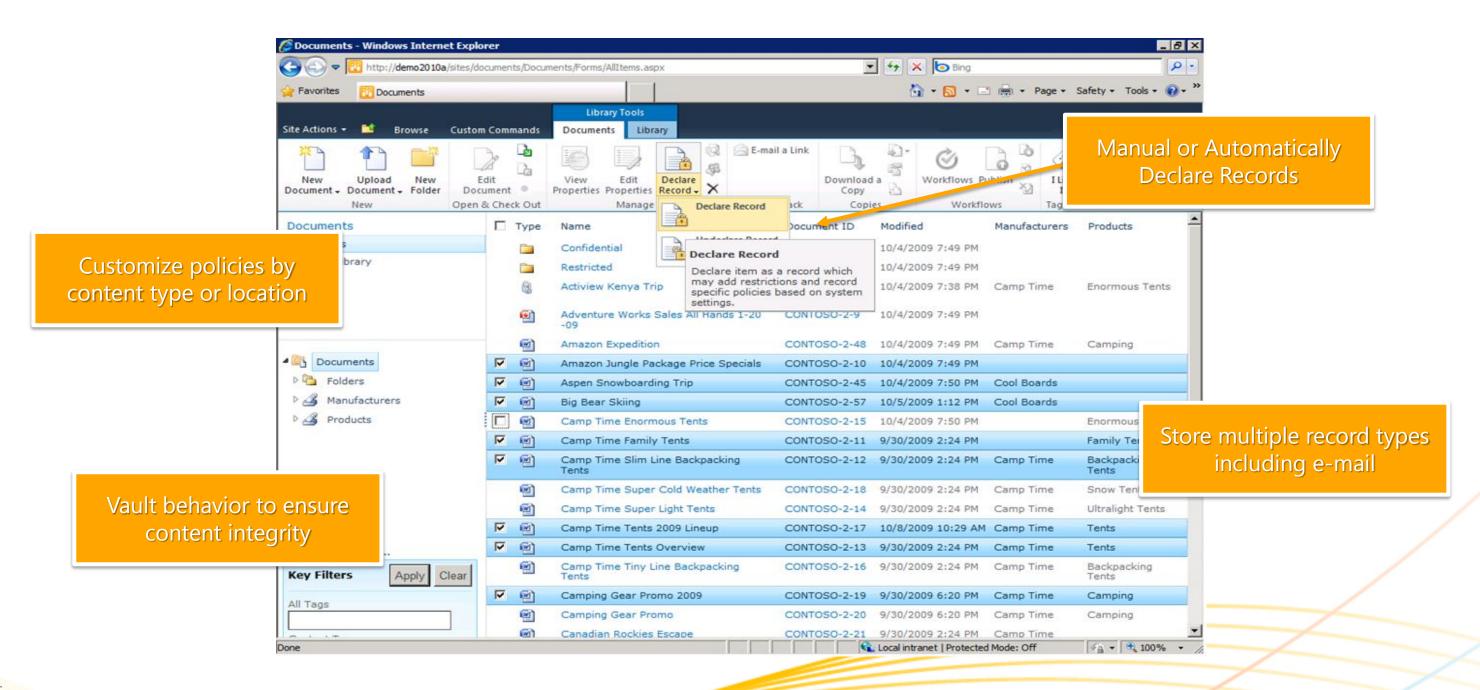
## Inspect and Remove Embedded Data



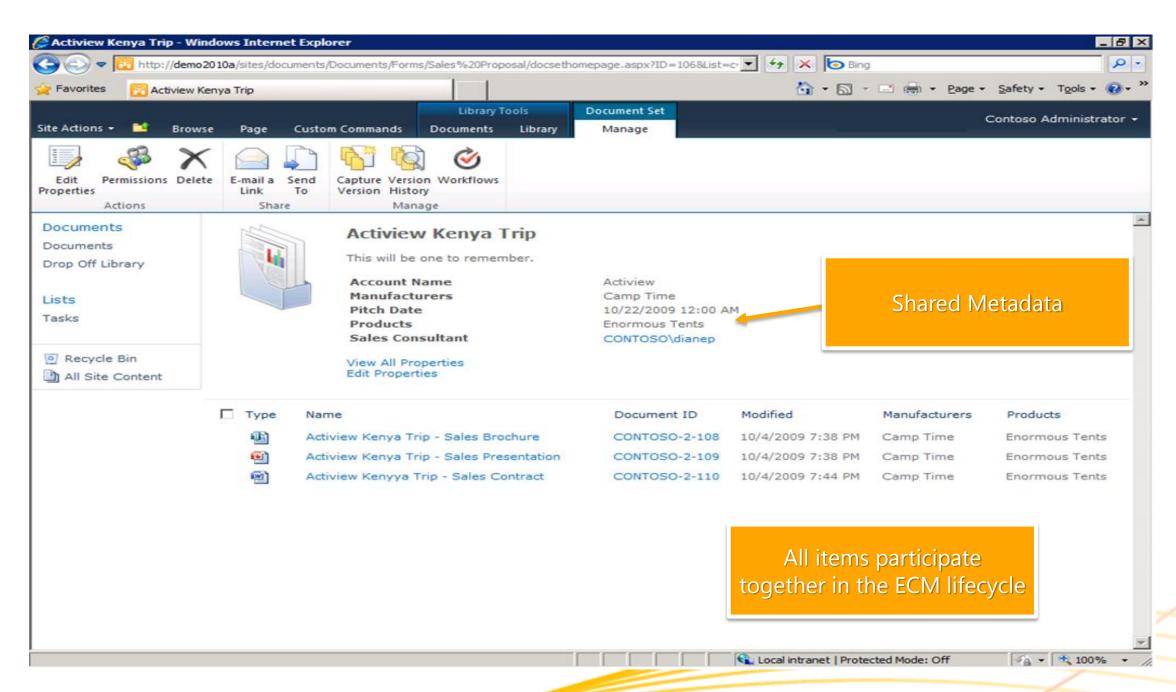
## **Integrated Workflow**



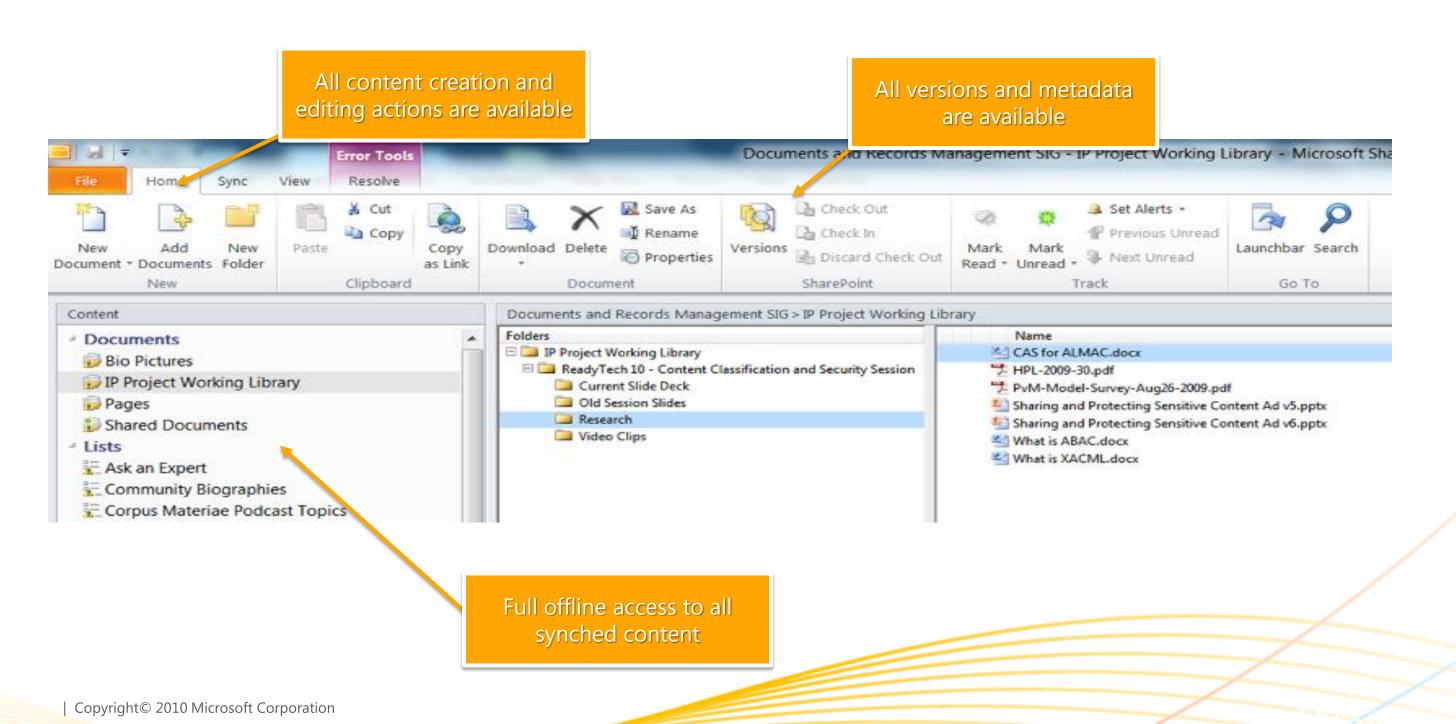
## Store Documents In Place or the Repository



## Document Set Management



## **Enable Offline Access**



## Integrate with Other Enterprise Workloads

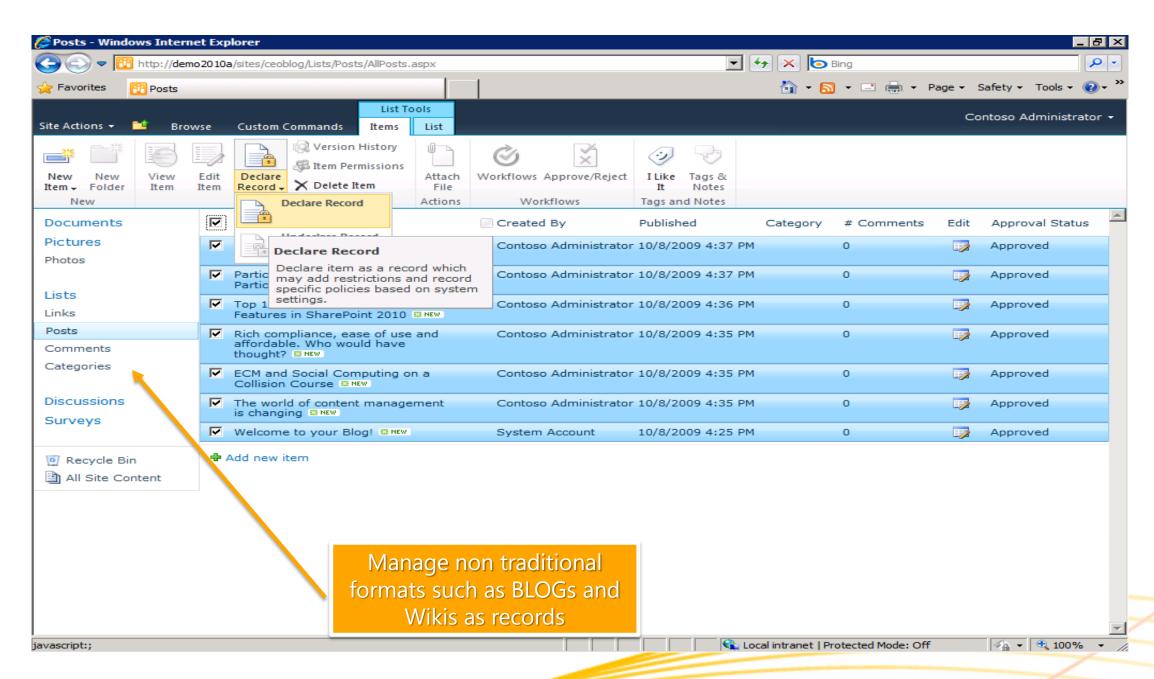


# ECM workload activities should be designed into every solution such as:

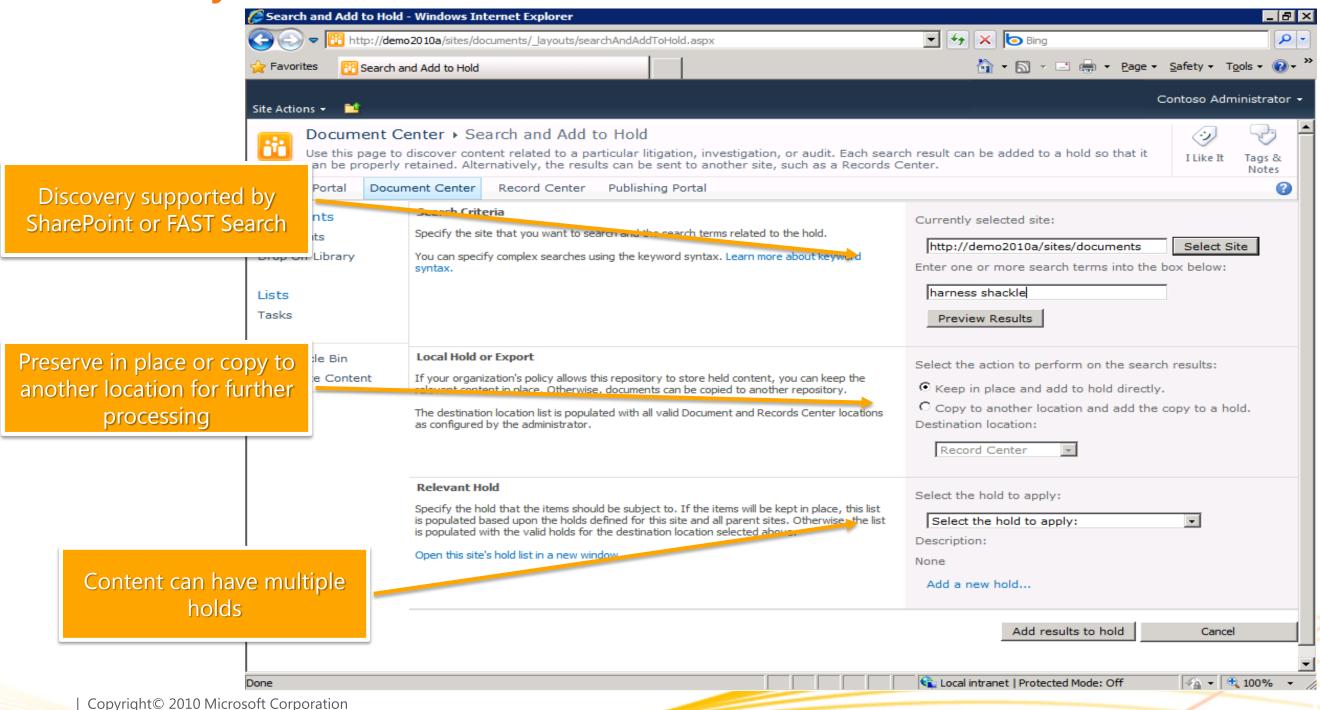
- Business Intelligence,
- Social/Community Solutions,
- Composite Applications,
- Collaboration Sites, etc.

Users should not be aware that ECM is taking place

## Support for Nontraditional Content Sources / Formats



## Discovery and Preservation



## Other Key Office 2010 Adds...

- Taxonomies and Folksonomies
- Metadata-driven navigation
- Persistent unique DocId's
- Content Organizer
- Native Support for Remote Blob Storage
- Office Web Applications
- Concurrent Authoring
- Word Automation Services
- and so much more....

## **Key Success Criteria**

- Start ECM with File → New
- Simplify all user activity until ECM tasks are imperceptible
- Don't require overt actions or decisions from the user
- Complexity is the ultimate enemy of adoption and compliance



# Compliance

Choice, Flexibility, and Coverage

## Choice

- SharePoint can be configured and extended to comply with practically any standard
- You choose which ones apply without carrying the complexity and user burden for those that don't



## Flexibility

• You choose how you comply... configuring the solutions to work the way your organization works (or even a specific business unit) while meeting the standards

## Coverage

• You choose to what degree you comply; many standards have provisions that may not apply to your business or that are "addressable" (optional)



## **Cost Effective**

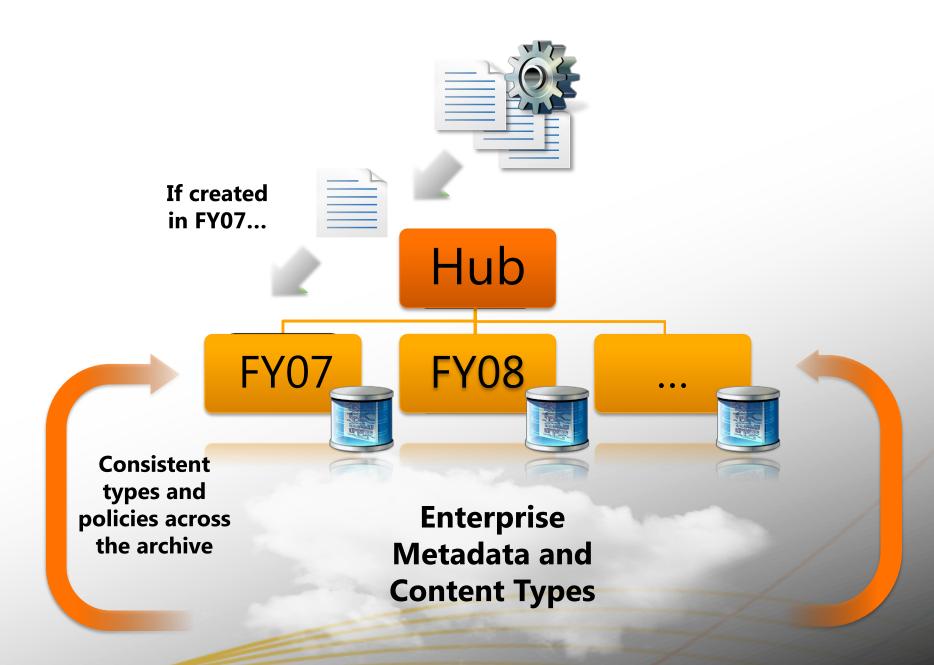
Get the Capabilities You Need and Will Use

## Foundational ECM Capabilities

- By design Microsoft ships those ECM capabilities that meet 80%+ of our customers needs
- We make those capabilities a premium experience and apply our driving principles around adoption and compliance
- We don't ship capabilities that are specific to one industry, one region, or one standard
- We bring enterprise scale...multi-terabytes; millions and millions of items

# Massive, Distributed Archive

- Scale is achieved with a distributed architecture
- Content organizer can route content to correct site collection in the archive
- Content type syncing enables central management of distributed archive
- FAST search is used to retrieve content



#### Resources

- SharePoint Content (<a href="http://sharepoint.microsoft.com/en-us/product/capabilities/content/Pages/Content-Management-System.aspx">http://sharepoint.microsoft.com/en-us/product/capabilities/content/Pages/Content-Management-System.aspx</a>)
- 2. Enterprise Content Management in SharePoint Server 2010 (<a href="http://technet.microsoft.com/nl-nl/sharepoint/ee263905.aspx">http://technet.microsoft.com/nl-nl/sharepoint/ee263905.aspx</a>)
- 3. Records Management in SharePoint Server 2010 (<a href="http://technet.microsoft.com/nl-nl/sharepoint/ff598594.aspx">http://technet.microsoft.com/nl-nl/sharepoint/ff598594.aspx</a>)
- 4. ECM Team Blog (<a href="http://blogs.msdn.com/b/ecm/">http://blogs.msdn.com/b/ecm/</a>)

# Questions?

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