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### Fundamentals for Efficient Handling of Documents and Emails

- 1. Capture and store emails and documents together
- 2. Keep up to date with the correct information
- 3. Make it easy to share content with both colleagues and clients
- 4. Organise and categorise content so you can find it later
- 5. Differentiate and share personal, shared, and managed content
- 6. Re-use existing knowledge
- 7. Make sure other people can access your emails and documents



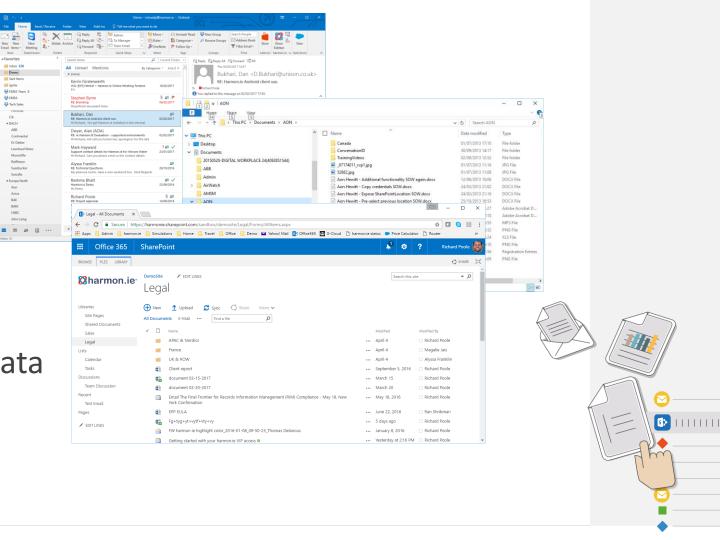


## Capture and store emails and documents together



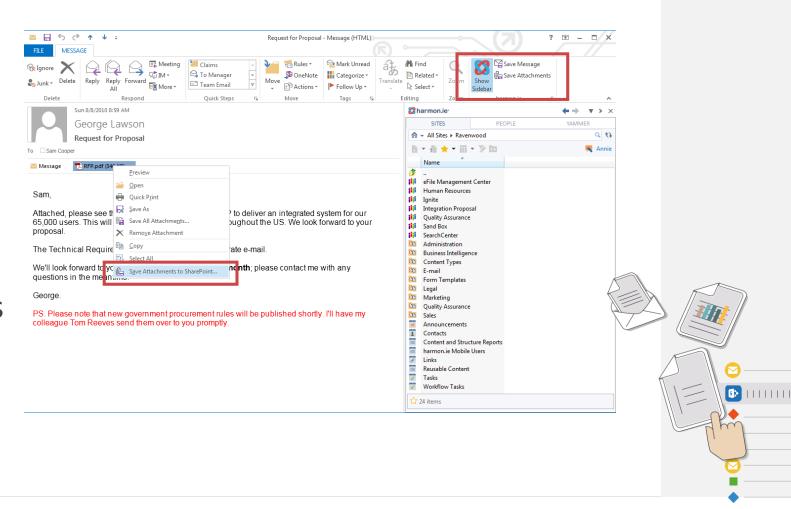
### The Challenge Disconnected Data

- E-mails in Exchange
  - Individual or shared mailboxes
  - Public folders
- Documents in silos
  - FileShares, SharePoint, etc.
- No consistent search, UI, metadata

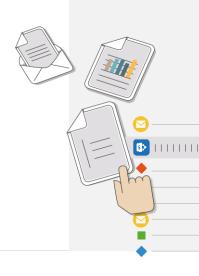


### The Key Manage Them Together

- Drag & drop e-mails and attachments
- Drag and drop documents from Windows Explorer
- Receive updated documents as attachments
- Upload to SharePoint as new version

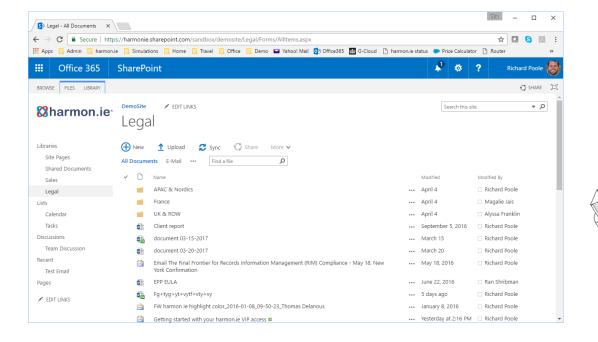


### Keep up to date with the correct information



### The Challenge Know What You're Missing

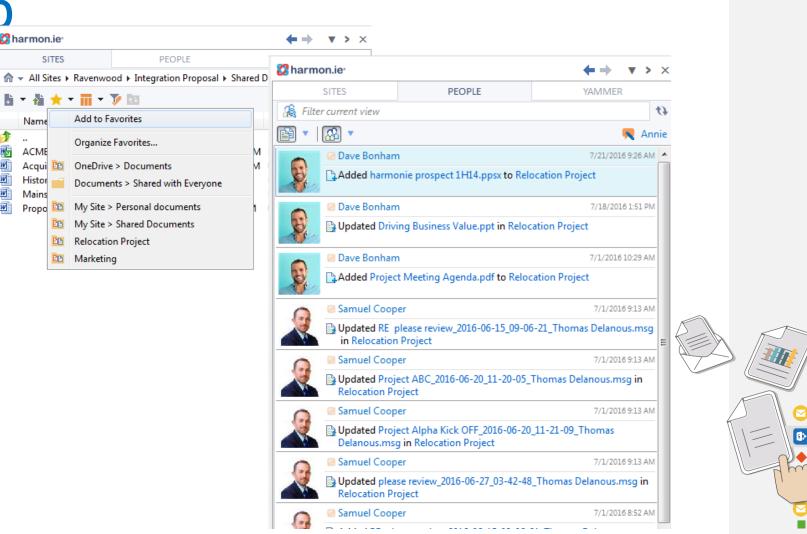
- Not knowing where to find what you are looking for
- Working with incorrect data
- No consistent search, UI, metadata





## The Key Stay in the Loop

- Manage doc versions
- Follow content you are working on
- Be notified when important content is updated



Make it easy to share content with both colleagues and clients



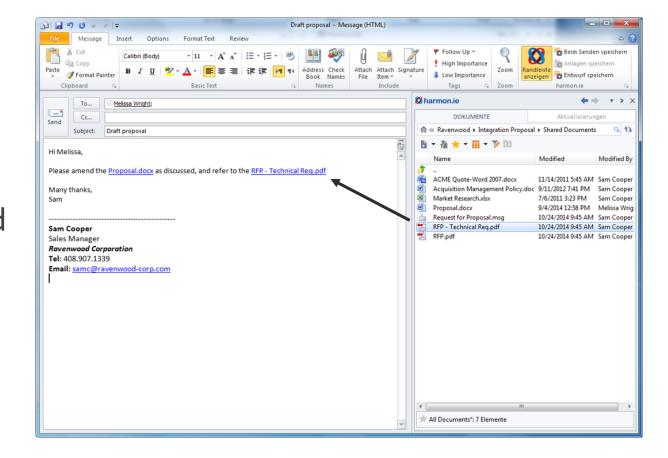
### The Challenge Getting Everyone on the Same Page

- Sharing content securely with internal colleagues
- What about external collaborators?
- And clients who have no access to your infrastructure?



## The Key Grant Appropriate Access

- Send links
- Send attachments
- Share documents from OneDrive and Team Sites
- Check permissions





# Organise and categorise content so you can find it later



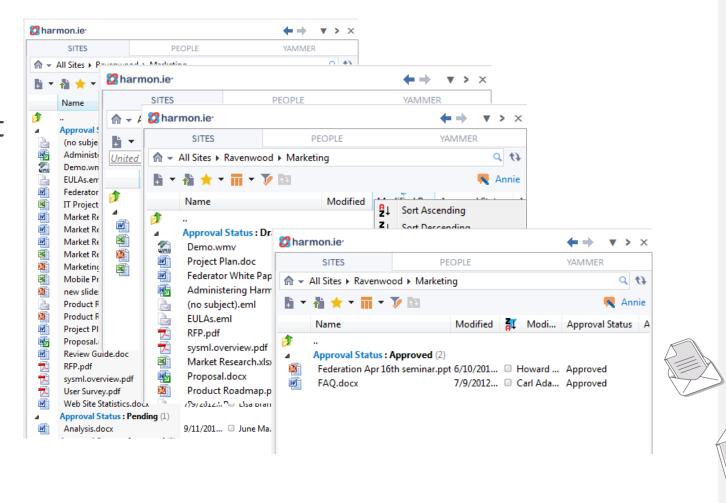
## The Challenge Too Many Barriers

- Users don't see value in metadata
- Users avoid entering metadata if it is at all challenging
- Updating metadata on multiple items is painful
- Users can't navigate and find content easily



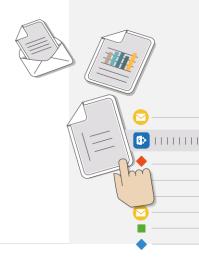
### The Key

- Automate metadata that already exists
- Make it as easy as possible
- Use SharePoint views
- Filter by tags and terms
- Filter by column



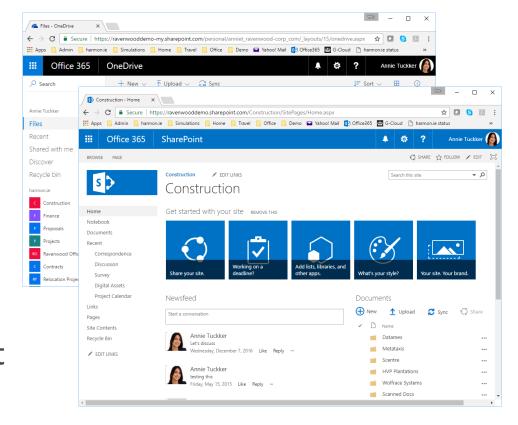


Differentiate between (and share) personal, shared, and managed content



## The Challenge When to use OneDrive, Groups, & Team Sites

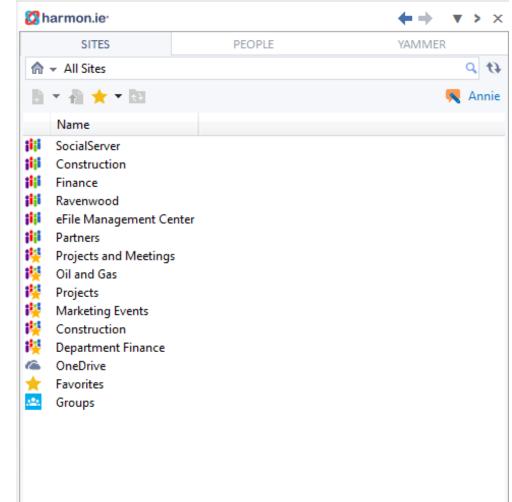
- Different interfaces
- No way to easily move content between each of them as documents evolve
- Conceptual ideas
- Brainstorming
- Formal document management





## The Key Focus on the User Experience

- Access all three with a consistent UX
- OneDrive
- Office Groups
- Followed Team Sites
- Move content as projects develop





# Re-use existing data and knowledge



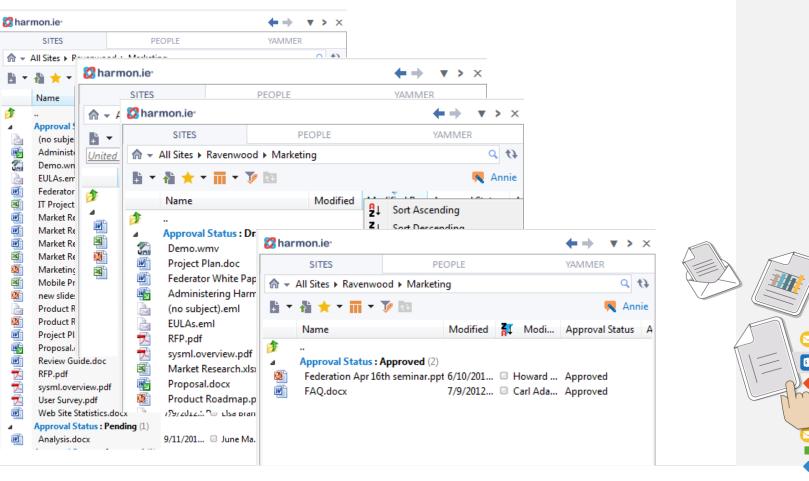
# The Challenge Time Wasted and Experience Replicated

- Many new projects are started from scratch due to lack of shared knowledge
- Costly mistakes can be re-made
- Opportunity to streamline project timelines aren't realised



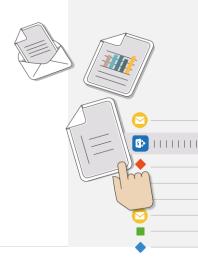
### The Key Capitalise on Shared Knowledge

- Find relevant content
- Search
- Copy and paste
- Discover in Collage





# Make sure other people can access your emails and documents



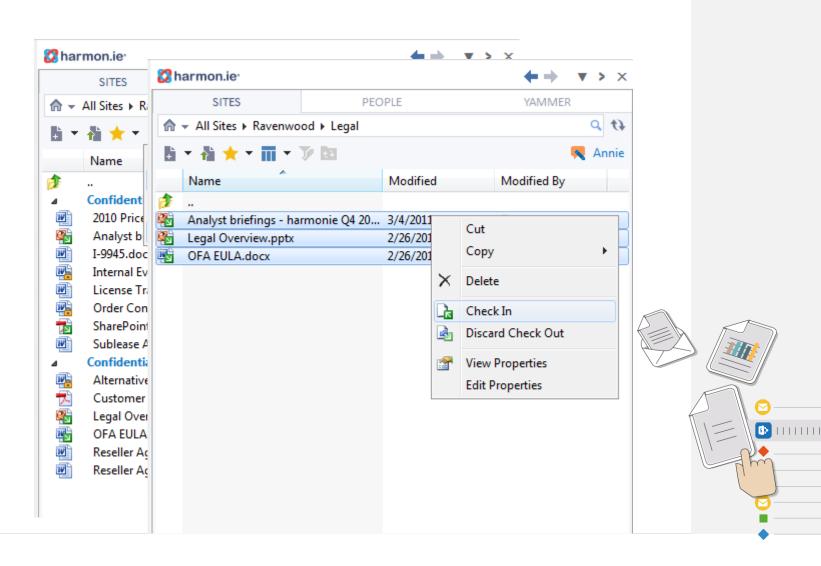
## The Challenge "Colleagues Can't Access My Data"

Even early adopters and avid SharePoint users forget to 'check-in' documents



### The Key Make It Easy

- Automatically Check In documents
- Use the 'My Checked Out' documents view
- 'Check-in' to make available to other users



### Online Documentation and Videos

User documentation

http://harmon.ie/documentation/sharepoint/outlook/welcome

Training videos

http://harmon.ie/SharePoint/Product/TrainingVideos

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**Thank You**