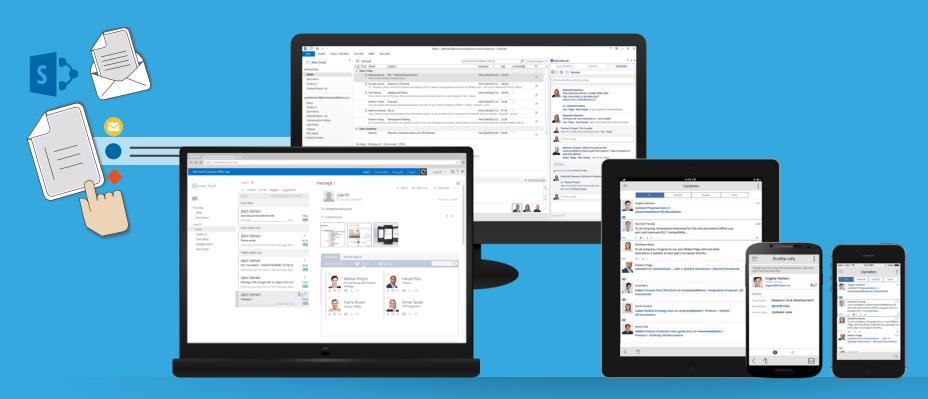




Seven Ways to Automate Information Compliance

The Keys to Capturing & Classifying Emails and Documents





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Going Beyond "Drag & Drop"



- 1. Get users to save e-mails
- 2. Get users to send links instead of document attachments
- 3. Automate e-mail capture
- 4. Automatically save entire conversations
- 5. Use 'topics' to connect related data
- 6. Automating where users store content in SharePoint
- 7. Automating completion of metadata



Get users to save e-mails



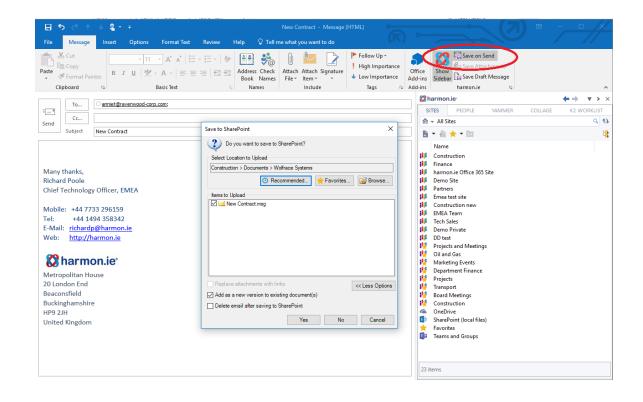


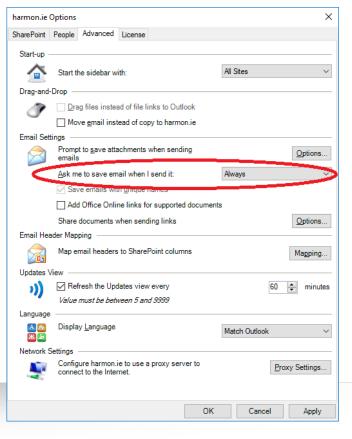
- You can't find what hasn't been captured
- It's difficult to change users habits





Prompt users to save outgoing e-mails







link ---

Get users to send links instead of document attachments



- Sending attachments creates chaos, delays, and potential mistakes
- Attachments are uncontrolled
- How do you ensure recipients have access to the documents they need?





- Prompt to Save Attachments and replace with links
- Check if recipients have access
- Grant view or edit capabilities



Automate e-mail capture



 Users don't like to continually repeat the same operations





- Favourite your frequently used SharePoint locations
- Configure Rules to automatically upload frequently received e-mails, e.g.
 - From certain contacts
 - Containing keywords





Automatically save entire conversations





- If an important e-mail is saved to SharePoint, the subsequent conversation may need to be saved in the same location
- This requires all users to adopt the same working practice

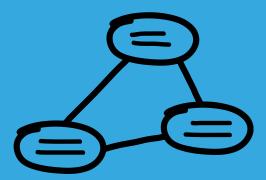




- Enable the option to 'SaveConversationInSameLocation'
- The person who sends the initial e-mail selects the location to save the conversation
- The location is stored as a property of the outgoing email
- All subsequent replies are automatically saved to the same location without prompting them



Use 'topics' to connect related data





- E-mails, documents and other business data are all disconnected
- Business users need to use multiple systems to see the full picture





- Harmon.ie can automatically identify topics from the e-mails you have received
- Topics can then be used to retrieve related information from other systems, e.g.
 - SharePoint
 - Exchange
 - CRM



Automating where users store content in SharePoint



- Different people could store content in different locations
- Leading to duplication of data



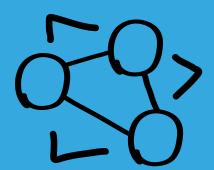


Suggest locations based on:-

- Where the same metadata has been used
- Folder or Document Set names and hierarchy



Automating the completion of metadata





- Users don't like having to fill in metadata themselves
- Can become tedious and repetitive





Use automatically-identified topics pre-fill metadata when e-mails are captured



Online Documentation and Videos

User documentation

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

Training videos

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

Try harmon.ie Enterprise yourself

https://harmon.ie/enterprise-trial





Thank You

