



# **Beyond Storage:**

A Checklist for Comprehensive Information Management



# Introduction

Organizations of all kinds and sizes are finding themselves faced with an array of information management challenges. Some of these challenges, like the transformation of information technologies and the growth of data sets, have remained relatively unchanged for years. Other challenges, like the intense scrutiny of personal data privacy, are new. Combined, they force us to reimagine and reengineer our processes for the better.

If you've been putting off that reengineering process, now is the time to get it done. With the right approach, you can make significant strides in improving the management of your information assets and processes. Doing so will make your organization leaner, meaner, and more efficient.

We've created the following checklist to help you develop a strategic approach to prioritize and manage the vast landscape of your organization's data. We hope the following pages can serve as a compass to guide you, helping you assess and align your organization's information priorities.

2

## **IM Planning Checklist**

Set your goals, and prioritize the most important next steps, together with your Access Representative:

	Answer 1	Answer 2	Answer 3	Answer 4	Notes/Other Considerations	
High-level goal(s) of your IM project?						
What are the desired outcomes? (see examples in far-right column)					ie. Faster document retrieval, Stronger privacy protection, Better regulatory compliance, Ease of use by employees, Fewer errors.	
CURRENT STATE						
What is the current state of your IM landscape?	Paper only	Both Paper and Digital	Digital	Unsure Unsure		
Paper workflow/process - Can they be improved/replaced?	Yes	No	Partially	Unsure Unsure		
Digital workflow/processes - Are they working sufficiently?	Yes	No	Somewhat	Unsure Unsure		
Would you like your current landscape to change?	We're satisfied with a paper-first model	Moving towards a digital model	☐ We need a digital-first approach ASAP	Unsure Unsure		
STATE OF INFORMATION						
If paper needs to be managed						
How much paper do you have?				Unsure		
Where is the paper located?				Unsure		
If electronic data needs to be m	anaged			1		
How much electronic data do you have?				Unsure Unsure		
Where is the electronic data stored?				Unsure Unsure		
Processes						
Do we need to redesign some workflows?	Yes	No		Unsure Unsure		
Which workflows				Unsure		
IT solutions						
ls a new enterprise-wide IT	🗆 Yes	🗆 No		Unsure		

solution required?

	Answer 1	Answer 2	Answer 3	Answer 4	Notes/Other Considerations	
INVESTMENT						
When do you need this project completed?	🔲 0-6 months	Within one year	Ongoing project	Unsure		
What is the cost?	Quote 1:	Quote 2:	Quote 3:	Unsure		
Is the project budgeted?	☐ Yes	🗆 No	Partial	Unsure		
ls there budget for ongoing maintenance?	Yes	No	Partial	Unsure		
Are there other departments that can support the investment?	Yes	No	Partial	Unsure		
Who is on the Purchasing Team/ Buying Committee?	Name/Job Title:	Name/Job Title:	Name/Job Title:	Name/Job Title:		
Who needs to approve the final spend?	Name/Job Title:	Name/Job Title:	Name/Job Title:	Name/Job Title:		
<b>RESOURCES/EXPERTISE</b>	'	'	'	1	1	
ls there an information governance (IG) steering committee?	Yes	No		Unsure		
Who is on the IG steering committee?	Name/Job Title:	Name/Job Title:	Name/Job Title:	Unsure		
Which team members are available to support the IIM initiative? *Which project areas can they support?	Name/Job Title:	Name/Job Title:	Name/Job Title:	Unsure		
Which external experts can be hired to help with an IIM initiative?	Name/Company:	Name/Company:	Name/Company:	Unsure		
Which project areas can external vendors/contractors manage?	External Vendor project area:	External Vendor project area:	External Vendor project area:	Unsure		

	Answer 1	Answer 2	Answer 3	Answer 4	Notes/Other Considerations
MANAGING EACH PART OF YOUR IM PLAN					
Physical Information Storage					
Where are you currently storing paper?	Onsite	Offsite	Both	Unsure	
What types of original information do you need to store?	Paper	Media (hard drives, discs, etc.)	Bio samples	Unsure	
	Mirco fiche and/or film	Prototypes and other IP	X-rays	Other	
Need to save \$ on office real estate?	Yes	□ No		Unsure	
Need to save office space?	Yes	□ No		Unsure	
Open to offsite storage?	Yes	No		Unsure	
Need offsite storage to maintain compliance?	Yes	No		Unsure	
Need offsite storage for business continuity/disaster recovery?	Yes	No		Unsure	
Scan on Demand Capabilities	1	1	1	,	

Are you open to storing files offsite and receiving files digitally as needed?	Yes	No	Unsure	
Do the records require password-protected access?	Yes	No	Unsure	
Will the original hard copies be securely destroyed or returned to storage?	Yes	No	Unsure	

	Answer 1	Answer 2	Answer 3	Answer 4	Notes/Other Considerations
MANAGING EACH PART OF YOUR IM PLAN			·		·
Digitization					
Is this part of a large-scale digitization project?	Yes	No		Unsure	
Will you scan in-house?	Yes	No		Unsure	
Will metadata and indexing be applied in-house?	Yes	No		Unsure	
Do you have an in-house QA process for digitized documents?	Tes Yes	No		Unsure	
How much paper do you have/# of boxes?	0-100 boxes	101-500 boxes	501+ boxes	Unsure	
Do you have a need for day- forward scanning	Yes	□ No		Unsure Unsure	
ERP/Plenary Structured Environ	ment Solution	1	1	J	
Do you need a single unified data system?	Tes Yes	No		Unsure	
Need to establish an overarching set of rules for RM?	Yes	No		Unsure	Consider that there are more limitations to what is possible in a governed ERP with an in-flexible set of rules built in.
Have international laws to factor in?	Tes Yes	No		Unsure	
Do you have the budget for this platform?	Tes Yes	No		Unsure	

	Answer 1	Answer 2	Answer 3	Answer 4	Notes/Other Considerations
MANAGING EACH PART OF YOUR IM PLAN					
Document Management Solution	ons				
Have you identified the types of documents that will be stored in this system?	Yes	No		Unsure	
lf yes, please list. (Common files include HR, contracts, accrediation records and invoices.)					
Do you have an IT resource to guide and determine if the solution meets company best practices?	Yes	No		Unsure	
Are there deal breaker features or capabilities you require? Please describe.	Yes	No		Unsure	
Do you have resources to clean up, configure and move your data?	Yes	No		Unsure	
Do you have the budget to purchase/lease this platform?	Yes	No		Unsure	

#### Metadata and Indexing

What is the current state of your metadata?	Incomplete metadata	Metadata is badly managed	Metadata is well managed	We do not have metadata
Is having metadata important to your IM goals?	Yes	No	Somewhat	Unsure
If metadata is incomplete/badly managed, can you:	Clean up the existing data	Configure the new system to accomodate existing metadata schemas	Massage existing metadata to match the new system	Unsure
At what level of control is needed?	Department level	Record level		Unsure
Will the taxonomy, metadata and indexing be designed in-house?	Yes	No		Unsure

	Answer 1	Answer 2	Answer 3	Answer 4	Notes/Other Considerations
MANAGING EACH PART OF YOUR IM PLAN					
Information Governance					
Will these documents require tracking of related jurisdictional laws?	Yes	No		Unsure	
Will these documents require tracking of related industry requirements?	Tes Yes	No		Unsure Unsure	
Will these documents require tracking of retention policies?	Tes Yes	No		Unsure	
Will these documents require tracking of legal holds?	Tes Yes	No		Unsure	
Do you have a legal resource that will decide which policies will supercede when in conflict?	Yes	No		Unsure	

### Conclusion

If you were not able to complete the checklists above, do not worry. Remember, Rome wasn't built in a day, but a steady approach will get you over the finish line. If you need help to get on the right track, we recommend working with your Access Representative who can advise you about the pros and cons of each solution available to you. And, if you don't have a dedicated Access Representative yet, get in touch with us today to get started on your journey towards efficient and effective information management.

#### **About Access**

Access is the largest privately held records and information management services provider worldwide, with operations across the United States, Canada, Central and South America. Access provides transformative services, expertise, and technologies to make organizations more efficient and more compliant. Access helps companies manage and activate their critical business information through offsite storage and information governance services, scanning and digital transformation solutions, document management software, and secure destruction services. Access has been named twelve times to the Inc. 5000, the ranking of fastest-growing private companies in the U.S.

All trademarks, service marks and company names are the property of their respective owners.

