Eliminating retention risks for long-term digital records in Microsoft 365

The increasing proliferation, complexity and obsolescence of file formats means retaining digital records over the long-term (>7 years) without digital preservation risks data loss, file integrity & IG policy compliance inaccuracies

Why is ongoing readability & integrity so important?

Regulatory compliance The information is retained to comply with an externally applied set of industry rules & legal mandates



Legal protection The information may be needed for evidential purposes in the future & reputational risk management

Repurposing for value

The information has inherent value that can be leveraged to support daily operations or in the future

Common business reasons for archiving long-term & permanent information include...

- Compliance mandates
- Project closures
- Retaining content of historical & cultural value
- File storage decommissioning
- 'Decluttering' SharePoint
 Legacy system migrations

Are your records at risk?

Complete this self-assessment & identify if your important records are at risk from loss or corruption

Ę	Boards Minutes Elected Officials Correspondence		Policy Decisions
	Is our legacy system content retained and maintained in a manner which ensures continued access & readability over decades?	\bigcirc	Can files & metadata be consistently transferred to an archive securely, especially at scale?
	When called upon can each files integrity & trustworthiness be easily proved?	\bigcirc	Can the full context of our information be retained as a complete package?
	Can obsolete formats in your information estate still be used by the organization?	\bigcirc	Can archived content be easily searched, retrieved & then used on demand - even if original file formats are now obsolete or unsupported?

If you can't say yes to all the questions it is likely your long-term content today is at risk of data loss

About Preserve365®

Preserve365[®] seamlessly embeds Preservica's Active Digital Preservation archiving right into your Microsoft 365 and SharePoint experience. No need for separate information archiving tools, simply use Microsoft 365 to automate long-term records governance, archiving, digital preservation and access at scale.

Contact us