



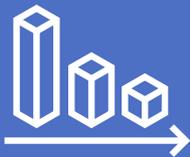
Intelligent Archiving to Microsoft Azure

Increase the quality, accessibility and control of information within your organisation whilst reducing the cost of non-business critical data by up to

80% 



Benefit from Microsoft Azure and accelerate deployment to the Cloud



Reduce the cost of existing IT services and contracts before renewal or IT refresh



Demonstrate measurable guaranteed savings with a low risk option to the Cloud



Free up budgets, allowing your organisation to re-invest in innovative solutions that add value to the business

A quick, simple and low risk approach to the Microsoft Cloud

Automated Intelligence (AI) provide data services that can show immediate and long-term savings for your organisation enabling it to deliver a more productive and cost effective IT service.

THE OPPORTUNITY



Cost of data storage

Data collected through an IT outsource is stored at an average cost of **£20K per TB** (as identified by AI analysing over 60 organisations)



Not all data is equal

Information is less relevant over time, AI's research shows less than 2% of information is recalled after 2 years

THE SOLUTION



Profile data and archive to Microsoft Azure

AI identifies the suitable data to archive to less expensive storage of **Microsoft Azure**



Fully managed intelligent archive service with AI

AI adds capability to ensure information and records can be secured, accessed, searched, legally held and managed through its full lifecycle

Typical savings **per terabyte** of data stored over a 5 year period:

£56,000

50



A large organisation with 50 terabytes of data accumulated through an outsourced IT contract...

...could typically save

£2.8

million over 5 years

=

Office 365

&



or

Microsoft Surfaces



for 7,500 users

for 4,500 users

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Automated Intelligence Limited provide enterprise software solutions and services that enables the enterprise to manage their information end-to-end through its lifecycle. AI's solutions improve user experience, data compliance and significantly reduce the cost of managing and storing unstructured data. Designed to fit seamlessly in a Microsoft environment, the technology successfully meets new requirements for data management, compliance, mobile capabilities and cloud computing models.

Some of the customers benefiting from AI solutions include The Department for Education, Department of Health, HM Treasury, Department for Energy and Climate Change, London Borough of Islington, Wiltshire Council, City of Cardiff Council, British Red Cross and Amnesty International.