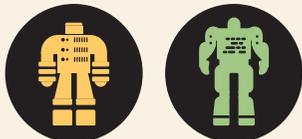


# ‘We need to move 10 million records to SharePoint without disruption.’



## CASE STUDY



Australian Government

### THE SITUATION

This government agency ensures consumers understand various government systems. The nature of this work led them to continuously accumulate vast amounts of data which they were unable to manage, even with thousands of staff across Australia. They needed to find an efficient way of storing these records and making sure they were ready for use when needed. They engaged Search365 to accomplish this. They had over 10 million records to be structured.

### THE PROBLEM

The records management system used by the regulator (Objective) wasn't working for them. They were unable to search for, or easily find, their documents efficiently. As a result much unnecessary time was being spent recalling documents from long and complex file paths, and staff were simply unable to find what they were looking for. They knew they wanted to move to Microsoft SharePoint 2013 and engaged Search365 to manage the migration.

### THE SEARCH365 SOLUTION

Before engaging Search365, the organisation had been quoted roughly \$2 million to migrate from Objective to SharePoint 2013. Search365 was able to undertake a content migration for them at a fraction of that price using Search

Connectors and Search First Migration. We did this using the tools available in a way that allowed flexible mapping to new information architecture in SharePoint2013. Search365 was also able to minimise the organisational change by implementing pilot groups for roll out of the migration, rather than expecting all staff to move over at once.

### EXCEPTIONAL OUTCOMES

- Everything in Objective has become fully searchable in SharePoint2013, whereas before staff had to sift through long file paths, making it very difficult to find anything.
- Migration was run incrementally and in a staged manner to minimise organisational change. This ensured that any feedback or changes following the testing of implementation could be rolled back and implemented as required.
- The regulatory office saw significant cost savings as a result of this migration. Enhanced general productivity ensued across the organisation.



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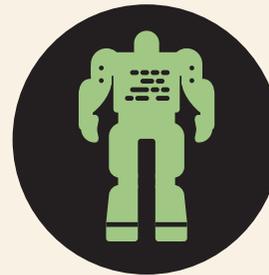
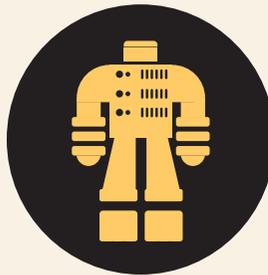
## SMART SEARCH AND ANALYSIS

Securely find 'unfindable' information across **legacy, structured and unstructured databases**. AI and machine learning including voice-activated search delivers **intelligent, predictive and intuitively accurate** Enterprise search experiences. Securely integrate silos of disparate data. Integrate disparate systems, dramatically reduce network traffic volume.  
**Find what you want, fast.**

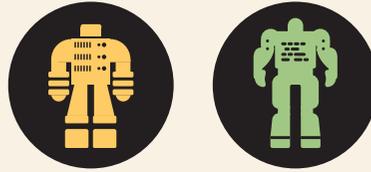


## DATA-TO-VALUE AND OPEN SOURCE INTELLIGENCE

Advanced NLP and AI techniques extract, transform, translate, graph and analyse any source data, revealing insights that drive government and business decisions. Combines smart search, cognitive AI, deep learning and big data to deliver insight clusters. Classifies and categorises, enabling increased automation of business processes and compliance.  
**Discovers 'bad actors'**. Achieves this quickly across massive datasets.



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## Mission-critical search and AI



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