

# Migrating unstructured data to the cloud

Almost all organisations are either on or planning a journey to migrate on-premise document stores to the commercially compelling cloud alternatives. The approach preferred by the majority of data professionals and most successful has been to classify, clean and purge your data before migrating and this is where infoboss can help...

# ibCLOUD

Powered by  **infoboss**

**“Just 37% of an organisation’s digital universe contains data of value if analysed”**



## Introducing **ibCLOUD**

Simple to deploy and easy to use, our software enables you to explore your data to:

- Locate and classify personal and sensitive data such as payment cards, post codes, bank accounts, sort codes, passport numbers, national insurance numbers, employee and customer details and more...
- Identify duplicate, redundant, obsolete and trivial (ROT) files to minimise your data ahead of the migration **potentially saving up to 40% of storage costs!**
- Automatically tag, label and classify your data so you can manage it effectively in the cloud
- Identify data falling outside of its retention period as defined in your policies
- Identify highly volatile data choosing the optimal storage for it

Our rental licence option enables you to use the software just for the duration of your project or beyond to suit you. Once you have migrated your data you can optionally leave infoboss in-situ to automatically monitor and manage your data into the future.

## Benefits to your migration project

- Save valuable resource time and cost associated with discovering, exploring, tagging and classifying data prior to the migration
- Reduce project risk
- Save up to 40% of storage costs by removing redundant, obsolete and trivial (ROT) files ahead of your migration
- Reduce risk of a data protection breach

**On average 56% of data storage is consumed by just 11% of the files**

- Infoboss research



For more information visit our web site, or for a proof of concept - email or call...