

“Clever Richard!”



As the company’s Chief Information Officer Richard was forever looking for ways that would help the company to manage its information. Unfortunately for Richard he had inherited an email system that had grown very ‘organically’ and now involved multiple mail servers, back-up tape storage, various hardware storage devices and a lot of headaches for the IT team.

As a senior executive Richard knew that this environment was costing the company valuable management time, and that increasing regulatory and legislative requirements for email retention and eDiscovery could cost the company even more.

A vendor review confirmed to Richard that to protect the company and minimise costs he needed to implement a solution which would deliver efficient, encrypted and highly scalable storage of business email records.

To deliver on these and many other requirements Richard decided that the company should implement **MailRevive™**. Fully managed and with fixed rates for storage the IT team now had more time and the company knew exactly how much storing its email was costing. Now that’s clever Richard!

www.mailrevive.com.au

How to save your business

MailRevive™ saves companies time and money in meeting commercial, legal and compliance demands of business email, protecting their IP and improving the productivity and knowledge of their employees.

Storage Management

MailRevive™ integrates Synetek’s proprietary storage technology, SYNestore™, to deliver a highly scalable and cost effective solution for managing increasing volumes of email. Administrators can easily manage the long-term retention of email records by diverting it from a local environment to the fully managed centralised **MailRevive™** archive.

How it works!



MailRevive™ is not a replacement for email but operates in conjunction with an existing email gateway or mail server. As it’s transmitted email is filtered, indexed, archived, encrypted and stored automatically. Email users are provided on-demand access to a live archive to enable them to find and recover any of their deleted or old email without the need for any support from the IT department.