

Migrated 90 Servers to Cove Backup

A business was backing up 90 servers across three racks of on-premise data centre space using an ageing backup platform with expensive licensing and growing storage costs. We moved the entire estate to Cove Backup, shifting disaster recovery to the cloud and reclaiming physical footprint.

KEY RESULTS

\$40,000

saved per year in licence costs

3

data centre racks freed up

90

servers protected in Cove Backup

BEFORE

- 90 servers protected by a legacy backup product with rising licence and maintenance costs
- On-premise backup storage consuming three full racks of data centre space
- Disaster recovery drills were slow, manual, and dependent on the same hardware being available
- Backup windows were creeping into business hours and impacting application performance

AFTER

- \$40,000 - saved per year in licence costs
- 3 - data centre racks freed up
- 90 - servers protected in Cove Backup
- Audited every server, workload, and recovery objective to size the Cove Backup design

"We stopped paying to store copies of our own data three times over. The backups are faster, the recovery tests actually work, and we got our data centre space back."

- Infrastructure manager, professional services firm