

The Importance of Data Availability for Your Business Success

Ensure your data assets are recoverable across all devices, whether remote, on-the-go or in the office. They should be backed up securely and consistently regardless of location.



Recover your data with confidence

Remote working environments have made it increasingly difficult for businesses to control and restrict where data assets get created, utilised or stored without negative operational impacts.

Adoption and increased reliance on cloud application tools and online collaboration have also introduced new challenges to maintaining the security of IT systems and sensitive information assets.

Our direct-to-cloud backup tool provides a simple solution to protect the integrity, accessibility and recoverability of your business-critical data without location restrictions or additional hardware appliances.

Build business resilience

If normal operations require the majority of your IT department's attention, having a single external source responsible for all elements of business continuity and disaster recovery can provide the resilience your business needs without stretching your personnel too thin or causing vendor fatigue. By partnering with an IT service provider, your business can enjoy the benefits of fast, high-quality results even if you have advanced networking requirements.



MINIMISE DOWNTIME

Quickly resume business functions in the event of a disaster across your technology, data and people.



HASSLE-FREE RECOVERY

Initiate recovery of lost or corrupted data with a simple internet connection and quickly restore to the employee's original device or an alternate device with ease.



LEVERAGE AUTOMATION

Automate backup frequency to fit your custom needs or configure the agent to initiate a backup anytime the devices connect to the internet.



MONITOR & MANAGE RISK

Monitor devices for vulnerabilities and health status through the agent to gain increased visibility of critical risks that could impact asset uptime or data integrity.