

**CASE STUDY** 

# Safeguarding Education: Wasabi Powers Mount Barker Waldorf School's Recovery Strategy

Wasabi's cost-effective, reliable cloud storage made recovery of backups simple and fast after a disaster hit Mount Barker Waldorf School.

## **Overview**

Mount Barker Waldorf School is a K-12 institution in South Australia serving 340 students on 20 semi-rural acres. After testing multiple cloud solutions, the school selected Wasabi Hot Cloud Storage to strengthen its disaster recovery strategy, citing affordability, reliability, and data sovereignty as key benefits.

# **Challenges**

Before switching to Wasabi, Mount Barker Waldorf School explored several cloud backup options, but most were too expensive or unreliable. Their hybrid backup plan required a cost-effective cloud storage solution that integrated with Veeam, supported immutability, and maintained compliance with Australian data regulations.

- Hybrid backup strategy The school needed secure cloud storage to complement its on-premises backups.
- High cloud costs Competing services charged for egress, API calls, and other unpredictable fees.
- **Unreliable performance** Previous cloud vendors had issues synching larger files over the school's unreliable internet connection.
- Data sovereignty concerns All data needed to remain in Australia to meet compliance requirements.



#### **USE CASE:**

- Backup & recovery
- Disaster recovery

#### **INDUSTRY:**

K-12 Education

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I was impressed that Wasabi just worked. Right-click, copy backup, choose a location—and it's done. That's golden.

Stephen Randell, IT Manager – Mount
 Barker Waldorf School



The main reason we use Wasabi is for disaster recovery. If we hadn't been using Wasabi before the fire destroyed our on-prem backup appliances, we would've lost all our backups and archival storage.

Stephen Randell, IT Manager – Mount
 Barker Waldorf School

## **Solutions**

Mount Barker Waldorf School uses Wasabi Hot Cloud Storage to replicate its onpremises Veeam backups every four hours. With 30-day immutability enabled and multi-user controls in place, the school strengthened both its disaster recovery strategy and security posture, just in time for an actual disaster that destroyed local infrastructure.

- Immutability and account security Backups are protected from tampering
  or deletion for 30 days with Wasabi Object Lock. Multi-user authentication
  adds a second layer of approval to critical actions.
- **Cost-effective model** Predictable pricing and no egress fees make budgeting easy.
- Local storage region Data resides in-country to support compliance and sovereignty.

### Conclusion

When a fire destroyed the school's on-prem backup appliances, IT had confidence in their disaster recovery plan because their backups were safe in Wasabi. The team quickly deployed a new appliance, resynced their data, and resumed operations without data loss.

- Peace of mind despite disaster IT had confidence that backups could be restored from Wasabi simply and quickly.
- Cost savings The school was able to get the cloud storage it needed without breaking its budget.
- **Easier compliance** Using Wasabi storage based in Sydney enabled the school to maintain data sovereignty.
- Powerful protection features Immutability and other security capabilities ensured the school's data was available to restore.
- Fast recovery after fire Backups were restored with a few clicks after local backup appliances were lost.
- Budget-friendly backup The school added cloud protection without increasing its IT footprint.
- **Improved compliance** Storage in Sydney ensures data remains within Australia.



Wasabi makes cloud storage easy. Multi-user authentication, split billing and admin accounts, and storage that stays incountry—Wasabi ticks all our boxes.

Stephen Randell, IT Manager – MountBarker Waldorf School



When I got the call about the fire, I thought, 'I know all of our data is backed-up in Wasabi, so I know that we're okay.'

**- Stephen Randell**, IT Manager - Mount Barker Waldorf School

