

Backup for Good

Bringing nonprofits peace of mind while working in the cloud

Nonprofits are managing their entire organizations using applications such as Salesforce and Google Apps—from maintaining donor relationships, to collaborating on grant proposals, and running volunteer programs. The critical data stored in these applications is often not protected from data loss due to hacking, malicious behavior, sync malfunctions, or just plain human error. Nonprofits can't afford to lose this critical data or spend time recovering it.

This is why nonprofits are turning to Spanning Backup—so they can operate confidently in the cloud.

How Backing Up Moves Your Mission Forward

Spanning Backup provides automated, daily backup and recovery of SaaS application data and stores your information in a private and secure sector of the cloud.

SPANNING BACKUP FOR GOOGLE APPS

Automated daily and on-demand back up of your Gmail, Drive, Calendars, Contacts and Sites data. It's the most accurate, granular data recovery backed by our 100% restore guarantee.

SPANNING BACKUP FOR SALESFORCE

The first and only in-app backup and restore solution for Salesforce. Say goodbye to the manual, weekly exports and move to daily, automated backup and rapid recovery of critical data, attachments, files and metadata.

SPANNING BACKUP FOR OFFICE 365

Enterprise-grade backup with easy-to-use restore across desktop, tablet and mobile environments.

Learn more about Spanning's Backup for Good Program or to apply for your free seats visit www.spanning.com/backup-for-good



Exclusive Nonprofit Offer 5 FREE SEATS FOR 5 YEARS

Qualified nonprofits get 5 free seats of Spanning Backup for Google Apps, Spanning Backup for Salesforce and Spanning Backup for Office 365 for five years, plus a discount of 25% off any additional seats.

spanning.com/backup-for-good

"We rely on Spanning Backup because it fully recreates what's in Google Apps, and the company responds to our feedback by adding new product features important to us."

- Paul Inhoriboon, Director of Tech Infrastructure, The Alzheimer's Association