Continuum launches Recover for SaaS, a cloud-to-cloud backup and disaster recovery (BDR) solution for data in software-as-a-service applications such as Microsoft Office 365, Google G Suite and Salesforce environments.



"End-clients are moving their data to SaaS platforms but their backup options have yet to catch up," the company says. "Recover For SaaS gives Continuum partners the ability to match the backup and disaster recovery capabilities of their on-premises solutions in the cloud. That means they can continue providing best-in-class BDR to their clients no matter where their data resides."

The solution backs up Outlook mailboxes, calendars, contacts and tasks, SharePoint sites (including lists and permissions), OneDrive repositories and Microsoft Teams deployments. G Suite protection spans from Gmail to Google Calendar, Google Drive, Google Team Drive, Google Sites and beyond, while Salesforce backup covers accounts, contacts, leads, opportunities and activities. The system is both GDPR- and HIPAA-compliant, and encrypts everything it protects both in transit and at rest in US and EMEA hosting sites.

## **Continuum Ships BDR Solution for SaaS**

Written by Marco Attard 27 June 2019

According to Continuum, the system has a 3-step setup process designed to turn SaaS backup into a set-and-forget process. Users can retain unlimited amounts of data for as little as 30 days or as much as multiple years, and customise retention periods by source application and data type.

Go Continuum Launches Continuum Recover For SaaS