

Continuum Recover For SaaS

PRODUCT DETAILS

Your customers are moving critical data to SaaS tools, make sure they are still protected from data loss.

Small and medium-sized business are moving to SaaS solutions for email, collaboration and cloud file storage. As they move their most valuable data from on-premises, new challenges arise demanding more IT security. However, SaaS providers such as Microsoft Office 365, Google G Suite, and Salesforce.com don't provide comprehensive backup, leaving end-clients exposed to valuable data loss from human error, inside threats and vulnerable to cyberattacks. Continuum Recover For SaaS makes it easy for MSPs, automating SaaS backup for popular SaaS providers, including Microsoft Office 365, Google G Suite and Salesforce.com, protecting the data and allowing quick restores if needed.

onebyte

“Onebyte required the support of an intuitive, easy-to-use, and most of all, integrated solution to provide our customers with peace of mind when faced against the ongoing threats rising in the cyber landscape. Continuum Recover For SaaS has delivered on all requirements with its speedy BDR capabilities, streamlined integration process, and user-friendly functionality that allows technicians to allocate their valuable time to more strategic tasks while customer data stays safe and secure in the cloud.”

*Kathy Collins
Chief Operating Officer,
Onebyte*

Key benefits

SaaS data backup peace of mind

Keep customer's SaaS data always safe in the cloud with a simple setup. Easily connect with the SaaS provider and forget about it—this product needs little or no administrator maintenance, giving MSPs time back to focus on more strategic tasks.

Less is more when working with IT tools

No need to hop between platforms to manage different SaaS backups. Access one single tool for all applications, such as full Office 365 workloads, including SharePoint and Microsoft Teams, Google G Suite and Salesforce.com.

Fast recovery, more productivity

Benefit from smart search tools helping MSPs to identify the missing data in less than 3 minutes. Now it's possible to avoid hours spent searching across multiple snapshots and easier to find previews to verify data during the restore process.

Continuum Recover For SaaS

How we do it better

Broadest coverage in the market

Single platform for multiple SaaS applications

Unlimited cloud storage

No administrative hassle with 3-step set up

Integrated with partner portal

Granular restore with multiple target options



Key features

Full cloud data protection

Automated backup to a physical independent and safe cloud location, keeping your data safe and accessible at any time—even if the SaaS application is experiencing downtime.

Easy to setup, easy to recover

An easy 3-step-set up allowing MSPs to activate SaaS backup and forget about it. Recover emails, files and even metadata in seconds with just a few clicks.

Daily automated backup

One daily backup guarantee, however normally runs 4-6 backups a day, all year long, ensuring no data is left behind.

Configurable retention

Keep the data retention for 12 months or choose to set specific retention period for as little as 30 days or as long as multiple years. It's also possible so customize the retention by data type (email, OneDrive, SharePoint, etc.). The choice is yours!

Quickly find and restore

Unique preview capability allows for quick confirmation of correct file or email found before initiating a restore. Simply browse or search across all data and locate specific backups without having to load multiple snapshots to find what you're looking for.

For more information contact us at continuum.net/contact-us

Continuum Recover For SaaS technical specifications

- Broad workload coverage - Office 365, Salesforce and Google G Suite.
- Data centers operated globally under strict local and global compliance such as ISO 27001 and ISAE 3402 Type II.
- Data hosting locations: USA, EMEA and Australia.
- All data in transit and at rest are protected with a 256-bit TLS customer-unique encryption key.
- Regularly undergoes thorough auditing and rigorous evaluations of our operational and security processes via external consulting.
- Compliant with GDPR, HIPAA, and more.
- Unlimited archive storage.

What is backed up:



Office 365 platform:

Mailboxes (all types)
In-Place Archives
Calendar/Tasks/Contacts
SharePoint Sites (incl. lists and permissions)
OneDrive
Groups (conversations, plans, files, sites, calendar)
Teams (incl. wiki and chat)



G Suite Apps:

Gmail
Google Drive
Google Team Drive
Calendar
Google Sites
Tasks



Salesforce.com:

Accounts
Contacts
Leads
Opportunities
Activities
Notes
Cases
Custom fields on objects