

# IBM Spectrum Protect Plus for Microsoft Office 365

Emails, documents, calendars, contacts, and shared folders in Microsoft Office 365 applications form the backbone of communication and collaboration for many organizations. Increasing the data contained in these applications is under attack. Almost nine out of ten organizations have experienced an email-based cyber-attack within the last year, according to ESG.<sup>1</sup>

The vulnerability of this data, either from malicious attacks or inadvertent deletion, is concerning to companies as most believe they have custody of their SaaS-based data. According to ESG, 61% of organizations believe they are either solely or partially responsible for protecting their organization's SaaS-resident application data.<sup>2</sup>

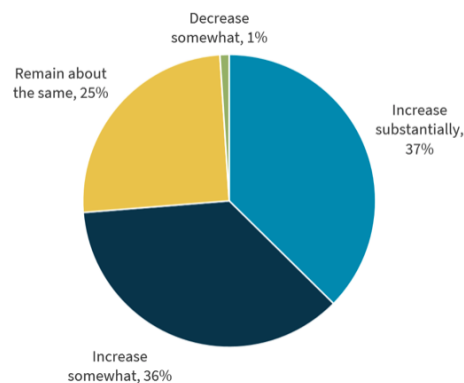
As result, more and more companies are turning to data protection solutions for SaaS-based data backup and recovery. According to ESG, data loss prevention is the #1 capability missing from the native security controls provided by their email service provider and when using third party offerings.

Modern data protection solutions can provide an ideal platform for SaaS-based data because these solutions are designed to support the full data protection lifecycle including data backup, recovery, and long-term data retention. Therefore, modern data protection solutions provide an easy path for applying these capabilities to data contained in SaaS applications such as Microsoft Office 365 mailboxes, calendars, contacts, and shared folders.

## Key IBM Benefits:

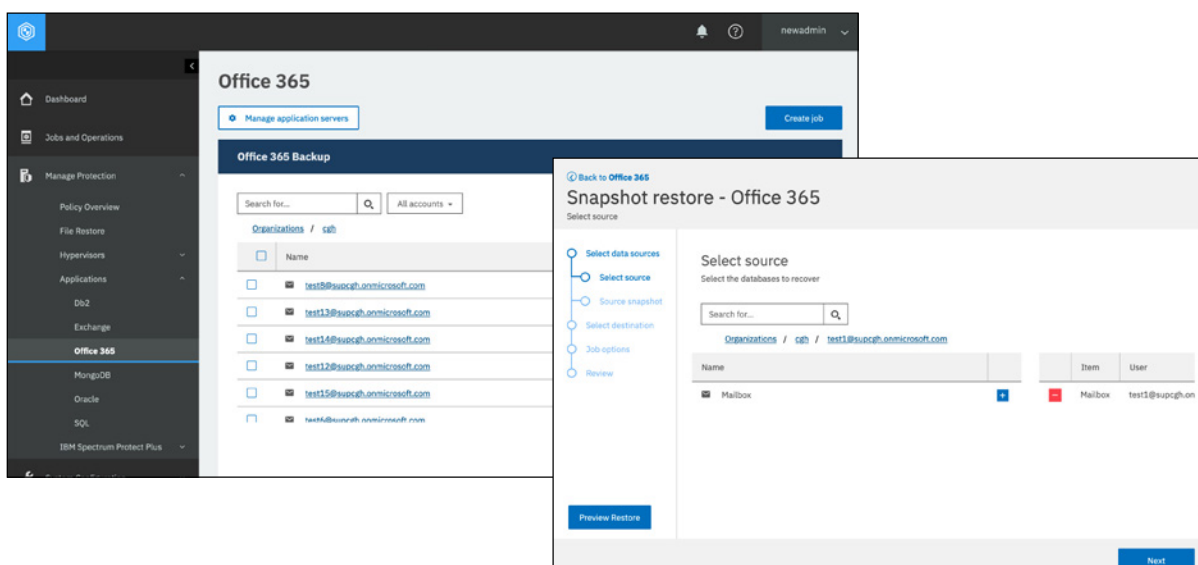
- Back up Microsoft Exchange mailboxes, calendars and contacts
- Back up Microsoft OneDrive folders
- Leverage SLA-based policies for data compliance
- Near-instant data recovery
- Cost-effective and secure data retention

Most Expect to Increase Email Security Spending<sup>1</sup>



<sup>1</sup> ESG Master Survey Results: Application and Email Security Trends, 2019

<sup>2</sup> ESG Master Survey Results: Data Protection Cloud Strategies, June 2019



## Unified Platform for Modern Data Protection

IBM Spectrum Protect Plus for Microsoft Office 365 provides backup and recovery for Microsoft Exchange Online and Microsoft OneDrive. It drives operational efficiency and helps ensure compliance by managing and retaining Microsoft Office 365 mailboxes, calendars, contacts, and shared folders as part of an overall data protection solution.

## Efficient data backup and rapid data recovery

Incremental forever technology provides space-efficient backup of Microsoft Exchange Online and OneDrive. Data is stored in native format for rapid data recovery to the original account or another account.

## Corporate governance and compliance

IBM Spectrum Protect Plus end-to-end policies provide an easy way to apply governance and SLAs to email data and shared folders. This capability helps organizations meet their recovery objectives and data retention needs.

## Cyber resiliency support

IBM Spectrum Protect Plus provides the ability to store Microsoft Office 365 data in repositories managed by IBM Spectrum Protect Plus including immutable IBM Cloud Object storage or IBM tape via IBM Spectrum Protect.

## Compliance with HIPAA, GDPR, and other regulations

IBM Spectrum Protect Plus data offload supports archiving Office 365 data to comply with HIPAA, GDPR, and other regulations, which often require firms to keep records of email, attachments, files and related information for many years.

© Copyright IBM Corporation 2019.

IBM, the IBM logo, and ibm.com are trademarks of International Business Machines Corp., registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of IBM trademarks is available on the Web at <https://www.ibm.com/legal/us/en/copytrade.shtml>, and select third party trademarks that might be referenced in this document is available at [https://www.ibm.com/legal/us/en/copytrade.shtml#section\\_4](https://www.ibm.com/legal/us/en/copytrade.shtml#section_4).

This document may contain information pertaining to the following IBM products which are trademarks and/or registered trademarks of IBM Corporation: IBM®, ibm.com, IBM Cloud™, PartnerWorld®, IBM Spectrum®



IBM  
**Spectrum**  
Protect Plus

---

Red Hat®, JBoss®, OpenShift®, Fedora®, Hibernate®, Ansible®, CloudForms®, RHCA®, RHCE®, RHCSA®, Ceph®, and Gluster® are trademarks or registered trademarks of Red Hat, Inc. or its subsidiaries in the United States and other countries.

Microsoft, Windows, Windows NT, and the Windows logo are trademarks of Microsoft Corporation in the United States, other countries, or both.

VMware, the VMware logo, VMware Cloud Foundation, VMware Cloud Foundation Service, VMware vCenter Server, and VMware vSphere are registered trademarks or trademarks of VMware, Inc. or its subsidiaries in the United States and/or other jurisdictions.

All statements regarding IBM's future direction and intent are subject to change or withdrawal without notice, and represent goals and objectives only.