

# IBM Spectrum Protect Plus Online Services

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## Highlights

- Deploy comprehensive backup for your organization's SaaS assets
  - Protect against ransomware, malware, natural disasters, and other threats
  - Use scalable Azure Storage, your private cloud or a third-party data center
  - Get granular item-level search and restore capability
  - Available to protect your organization's Salesforce or Microsoft 365 data
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## Build Resilience into Your Organization's SaaS Workloads

The explosive growth of ransomware and other cyber threats today is forcing IT professionals to reevaluate their data protection and disaster recovery strategies. Software-as-a-service (SaaS) workloads such as Microsoft 365 and Salesforce are a particular concern, because they've become essential collaboration and management tools, especially now that so many people work remotely. And the prevalence of SaaS workloads seems likely to rise as companies of all size try to gain competitive advantage by leveraging digital tools to work faster and smarter.

According to Enterprise Strategy Group (ESG)<sup>1</sup> almost nine out of ten organizations have experienced an email-based cyber-attack within the last year. The vulnerability of their data, both to malicious attacks and inadvertent deletion, is driving companies to turn to data protection solutions for SaaS-based data backup and recovery. ESG says organizations report that *data loss prevention* is the number one capability missing from the security controls provided by their email service provider and third party offerings.

IBM Spectrum Protect Plus Online Services is a data protection backup-as-a-service solution that gives clients the capability to back up and restore cloud-resident data for key SaaS workloads. It's available now for Salesforce and for Microsoft 365.

### IBM Spectrum Protect Plus Online Services for Microsoft 365

Many organizations consider Microsoft 365 to be a business-critical application; the loss of their emails, calendars, and

shared folders could be catastrophic. Yet Microsoft itself recommends that customers use third-party products or services to protect their Microsoft 365 data.

IBM Spectrum Protect Plus Online Services for Microsoft 365 provides enterprise-class protection with item-level restore capability, and protects data in Exchange Online, SharePoint Online, Project Online, OneDrive, Groups, Teams, and Public Folders. This backup solution helps increase business resiliency, providing granular control over searching, backing up, and restoring cloud-based Microsoft 365 data.

### **IBM Spectrum Protect Plus Online Services for Salesforce**

IBM Spectrum Protect Plus Online Services for Salesforce provides data backup and recovery capabilities that enables organizations to easily backup and restore cloud-based Salesforce workloads. It gives clients the ability to access, search, and restore Salesforce data with fine granularity.

IBM Spectrum Protect Plus Online Services for Salesforce restores Salesforce records, including all attachments, preserves relationships between data, and provides mass restore capabilities for disaster recovery. You can use scalable Azure Storage or other public cloud, your private cloud, or a third-party data center.

### **End-to-End Data Protection**

IBM Spectrum Protect Plus Online Services is part of IBM's comprehensive data protection and resilience portfolio:

- IBM Spectrum Protect™ provides comprehensive data resilience for physical file servers, virtual environments, and a wide range of applications.
- IBM Spectrum Protect Plus provides data protection, recovery, replication, and reuse for VMs, databases, applications, file systems, SaaS workloads, containers, and cloud environments.
- IBM® Safeguarded Copy creates isolated immutable snapshots of data to help protect against cyberattacks, malware, acts of disgruntled employees, and other data corruption.
- The IBM FlashSystem® Cyber Vault solution automatically scans the copies created regularly by Safeguarded Copy looking for signs of data corruption introduced by malware or ransomware.

## Why IBM?

IBM offers a vast portfolio of hardware, software and services to help organizations cost-effectively address their IT infrastructure needs. These include robust data-storage solutions to enable always-on, trustworthy storage, and recovery from disaster. Because business needs shift, IBM solutions emphasize interoperability and the integration of new use cases or approaches, from analytics to multi-site backup to near-instant recovery. With IBM, organizations can create flexible, robust and resilient storage infrastructure to support critical operations for smooth operations and regulatory compliance.

Powerful all-flash block storage solutions that provide affordable, high-performance enterprise-grade functionality for businesses of all sizes. Unique IBM FlashCore Modules provide unparalleled density, endurance, and performance. Built with IBM Spectrum Virtualize and the AI-powered storage management and proactive support of IBM Storage Insights, FlashSystem delivers consistent rich data services across on-premises, hybrid cloud, containerized or virtualized environments.

## For more information

Visit our solutions page to learn more about the FlashSystem family of data systems, or contact your IBM representative or IBM Business Partner.

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