NetBackup SaaS Protection
Enterprise-grade performance and scale for protection of SaaS application data.

Software-as-a-Service (SaaS) applications, once the exception, have become the standard approach for many enterprises. Maintaining these applications is usually less expensive and far simpler than managing on-premises applications, as the SaaS provider takes care of all the infrastructure as well as the application software.

However, under the Shared Responsibility Model, SaaS application providers are not responsible for backing up customer data, which leaves it exposed to both ransomware attacks and the risk of deletion — whether accidental or malicious. The responsibility to protect SaaS application data falls entirely on the customer.

Veritas Has Your SaaS Application Data Covered

Protect the full range of data stored across your SaaS platforms. Ensure that your data is quickly and easily recoverable in the event of unplanned deletion or a ransomware attack. Veritas NetBackup™ SaaS Protection supports:

- **Microsoft 365**
  - Exchange Online mailboxes, folders, messages, and attachments
  - SharePoint Online sites, folders, files, permissions, and metadata
  - OneDrive for Business sites, folders, files, permissions, and metadata
  - Teams users, teams, channels, messages, meeting recordings, and attachments

- **Google Workspace**
  - Gmail mailboxes, folders, labels, messages, and attachments
  - Google Drive files, folders, permissions, and metadata
  - Support for Docs, Slides, Sheets, Drawings, and other G-Suite applications

- **Slack**
  - Channels, users, messages, and attachments

- **Box**
  - Files, folders, permissions, and metadata
Protect More Than SaaS Data

In addition to SaaS application data, NetBackup SaaS Protection supports backup and recovery of Platform-as-a-Service (PaaS) data, including:

- Amazon Web Services (AWS) S3
- Microsoft Azure Blob Storage
- Microsoft Azure File Storage
- On-premises unstructured data

Prevent Data Loss with Reliable Backup and Flexible Recovery

NetBackup SaaS Protection backup-as-a-service (BaaS) lets you scale across regions and domains, back up continuously, and deliver the performance that ensures your backup never falls behind. Seamless integration with SaaS and PaaS APIs easily maintains a synthetic full backup of your data. Perform backup of entire data stores. Restore data at granular and bulk levels to the original or alternate locations. Use recovery to perform item-level restores.

In addition to backing up all data objects, NetBackup SaaS Protection also captures—and can restore—important metadata including permissions.

Full Control

You set your backup policies and permissions as well as the hosting cloud region, giving you full data residency control, making compliance with data sovereignty regulations simple. Rapidly export search results in the event of a legal discovery request or compliance audit.

Enterprise Security

Get secure storage for your backup data residing in a dedicated, SOC 2-compliant instance of the Veritas data management platform using end-to-end encryption, multi-factor authentication, and enhanced granular role-based access controls (RBAC).

Enterprise Scalability

SaaS and PaaS environments can grow to be exceptionally large, so you need a data protection solution that scales to grow with your organization. NetBackup SaaS Protection backup storage can grow as needed, easily scaling to multiple petabytes and billions of objects.

Ransomware Protection

Protects against data loss from modern cybersecurity threats, such as ransomware.

Flexible Recovery

Deep backup and restore capabilities for core enterprise Microsoft 365 applications.

Single-Tenant Solution

Industry-leading security architecture built and tailored for the needs of large enterprises.

After NetBackup SaaS Protection writes the backups, they cannot be changed. We consider the backup and protection of our data to be one of our most important lines of defense [against] a ransomware attack—we are confident that our data is safe with Veritas.”

Nizar Radad, Head of IT, Qatar Engineering & Construction Company
### How Veritas Delivers Leading SaaS Application Data Protection

<table>
<thead>
<tr>
<th>Backup Coverage</th>
<th>Recovery Options</th>
<th>Security</th>
<th>Platform</th>
</tr>
</thead>
<tbody>
<tr>
<td>Microsoft 365</td>
<td>Granular restore</td>
<td>Immutable storage</td>
<td>Software-as-a-service (SaaS)</td>
</tr>
<tr>
<td>Google Workspace</td>
<td>Bulk restores</td>
<td>IP allow / deny lists</td>
<td>Data residency controls</td>
</tr>
<tr>
<td>Slack</td>
<td>Point-in time restore</td>
<td>End-to-end encryption</td>
<td>Flexible deployment options</td>
</tr>
<tr>
<td>Box</td>
<td>Choice of restore location</td>
<td>Multi-Factor Authentication</td>
<td>Multi-region support</td>
</tr>
<tr>
<td>Amazon S3</td>
<td>Package data for export</td>
<td>Single sign-on (SSO)</td>
<td>Multi-domain support</td>
</tr>
<tr>
<td>Azure Blob and File Storage</td>
<td>Low recovery time objectives</td>
<td>Access control lists (ACLs)</td>
<td>Petabyte scalability</td>
</tr>
<tr>
<td>Low recovery point objectives (RPOs)</td>
<td>Provides ransomware resiliency</td>
<td>Enhanced role-based access control (RBAC)</td>
<td>Unlimited data retention</td>
</tr>
</tbody>
</table>

| Veritas NetBackup SaaS Protection    |                                |                           |                                 |

### About Veritas

Veritas Technologies is a global leader in data protection and availability. Over 80,000 customers—including 95 percent of the Fortune 100—rely on us to abstract IT complexity and simplify data management. The Veritas Enterprise Data Services Platform automates the protection and orchestrates the recovery of data everywhere it lives, ensures 24/7 availability of business-critical applications, and provides enterprises with the insights they need to comply with evolving data regulations. With a reputation for reliability at scale and a deployment model to fit any need, Veritas Enterprise Data Services Platform supports more than 800 different data sources, over 100 different operating systems, more than 1,400 storage targets, and more than 50 different cloud platforms. Follow us on Twitter at @veritastechllc.