Veritas Desktop and Laptop Option

Automated file backup and recovery
for Windows and Mac.

VERITAS

Veritas Desktop and Laptop Option is a user-centric backup solution that provides flexible implementation and centralized administration for backup and recovery of an organization's Windows and Mac desktops and laptops. This highly scalable solution with distributable components is suitable for environments of any scale, including single-site, multi-site or remote offices, allowing you to protect even the most recent files.

Built-in features include source-side deduplication with content-aware deduplication of Outlook PST and NSF files; automatic network selection for a non-intrusive backup experience that enables switching between offline, online and backup over Internet modes; self-restore capabilities offered through agents, web browsers and a mobile application; rollback capabilities for ransomware protection; and detailed auto-reporting.

Although incumbent antivirus software cannot be relied on for detecting and preventing all ransomware, an endpoint backup strategy continues to be an effective fail-safe plan that ensures reliable backups from which an organization can restore. (See Figure 1.)

PRODUCT HIGHLIGHTS & BENEFITS

Automated, Non-Intrusive Backups—Desktops and laptops are protected automatically regardless of the connected network without user intervention.

Continuous Data Protection—Instantaneous backups with a recovery point objective (RPO) of seconds, including support for work-in-progress documents.

Flexible Implementation—Distributable components to suit the organization's needs and size, with the ability to remotely install agents on desktops and laptops.

Ransomware Revival Strategy—Highly customizable backup configurations, ensuring a fail-safe plan against ransomware threats.

Centralized Management—Dashboard-enabled administration console, providing a graphical visualization of the endpoint backup environment.

KEY FEATURES

- **VPN-Less Backups over the Internet**—Automatic network selection, ensuring seamless backups over an available internet connection when computers are not connected to the corporate network.

- **Delta Backups**—Incrementally back up only the changes performed on files, ensuring network and storage efficiency.

- **Administrator Dashboard**—Easy-to-interpret, real-time interface that provides a graphical visualization of the endpoint backup environment from the operational, deployment and capacity planning perspectives.

- **Backup Status Reports**—Predictive reporting with auto-generation, enabling administrators to monitor the status of backups across the organization.

- **Rollback Restore**—Enhanced restore capabilities with point-in-time restore or backed-up files and detailed reporting on restore activities.

- **Alerts and Notifications**—Detailed alerts and notifications for regular updates on the endpoint backup environment.

- **Audit Trail**—Enable compliance by providing accountability for actions performed within the endpoint backup environment.

- **Endpoint Migration Utility**—Empower end users for hardware refresh scenarios with options to effectively migrate their files from one laptop to another.

Built-In Security & Resiliency—Integrated 256-bit Advanced Encryption Standards (AES) encryption with automatic data integrity checks and interruption tolerance.

Efficient Storage & Network Backups—Built-in global source-side data deduplication and bandwidth-throttling capabilities for fine-tuning backup performance.

Automated Reporting—Detailed reports on the endpoint backup environment with predictive backup status reporting for effective monitoring.

Self-Restore Capabilities—Empower end users to browse and restore backed-up files without support assistance.

Instantaneous Access to Backed-Up Files—Mobile application for iOS and Android platforms for on-the-fly access on smart devices.

Preparedness / Recoverability	Capability description		Feature
Preparedness Before Attack	Tailor-fit the backup policy for ransomware scenarios	→	Customizable Backups
	Maintain RPO of seconds or minutes or hours	→	Multiple Backup Modes
	Control the file types that are being backed up	→	Include/Exclude Criteria
	Maintain multiple backup copies from which to restore	→	Revision & Retention Policies
	Regularly monitor the backup status	→	Dashboard, Reports & Alerts
	RPO of seconds coupled with day-based revisions	→	Rollback Window
	Empower end users with restore privileges	→	Self-Restore Capabilities
	Allow restore bulk users simultaneously	→	Parallel Restores
	Detailed reporting on the restore jobs	→	Restore Reporting
Recoverability Post-Attack	Ability to restore to various locations	→	Multiple Restore Options
	Privileges for executive-level data within the organization	→	VIP Privileges
	Point-in-time restore of the backed-up data	→	Rollback Restore

Figure 1. An overview of the extensive product capabilities of Desktop and Laptop Option, ensuring effective protection from ransomware.

ABOUT VERITAS

Veritas Technologies is a global leader in data protection and availability. Over 80,000 customers—including 87 percent of the Fortune Global 500—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 60 different cloud platforms. Learn more at www.veritas.com. Follow us on Twitter at @veritastechllc.

2625 Augustine Drive, Santa Clara, CA 95054
+1 (866) 837 4827
www.veritas.com

For specific country offices and contact numbers, please visit our website.
www.veritas.com/company/contact

VERITAS