

What's New in Veritas Enterprise Vault™ 12

Better Control. Enhanced Supervision
and Search. Improved Manageability.



Overview

Veritas Enterprise Vault™ is an archiving platform that helps bridge the gap between business, legal and IT, helping organizations intelligently store, manage and discover unstructured information. The market share leader in enterprise information archiving¹, Enterprise Vault helps organizations to maintain important information, while reducing backup and storage costs and enabling a repeatable and defensible discovery process.

When compared with previous releases, Enterprise Vault 12 introduces features that help empower customers to act to retain or delete information as necessary to meet regulatory and business requirements, improve visibility and access to archived data and enhance operational efficiency.

- **Better control**—Leverage a suite of new classification features that enable you to have greater control over the information you retain.
- **Enhanced supervision and search**—Utilize a continuously learning engine to help streamline supervising archived content and improve end user productivity by enabling more seamless access to archived information.
- **Improved manageability**—Employ new high availability options for the Enterprise Vault archive, new custom reporting and flexibility and scalability enhancements for SMTP archiving.

Top 10 Reasons to Upgrade

1. **NEW!** Organizations continue to struggle with retaining information to meet regulatory and business requirements. As a result, many keep everything, sometimes longer than they should, increasing IT administrative overhead and business exposure and risk. To help address this challenge, Enterprise Vault supports **Classification** of all ingested content—email, files, Instant Messaging, Social Media and more. Customizable policies automatically determine what to classify and retain or discard and whether to tag an item for faster search, discovery or supervisory review.
2. **NEW!** What happens to your archive when your retention policies must evolve to be compliant with new regulations or business requirements? You adjust archive retention as needed. **Re-classification** helps ensure your archived information meets current regulations, retention and classification policies. You can revisit an Enterprise Vault archive with unlimited retention and use policies to define what information should be kept for business value, compliance or discovery and what should be deleted. You can even update retention periods on individual items.
3. **NEW!** Regulatory and business retention requirements can change over time. Fortunately, **Gated Deletion** helps you delete information only if it meets current retention policies. Enterprise Vault can perform a policy check before expiry or user deletion.
4. **NEW!** Your ability to more precisely archive and retrieve images has been enhanced with **Image OCR** (optical character recognition), which allows you to extract image text for indexing and classification, performing OCR on images with embedded text during the archiving process. Enterprise Vault supports iFilter text extraction, enabling any Windows iFilter plug-in to extract text for indexing and classification. Images may then be searched and retrieved using Enterprise Vault Search, Enterprise Vault Discovery Accelerator or Enterprise Vault Compliance Accelerator.
5. **NEW!** Supervision can be exhaustive when policies are inefficient at filtering out non-relevant information. A new feature in Compliance Accelerator, **Intelligent Review** helps make supervision quicker, easier and more intelligent by learning from responses and building knowledge to prioritize useful information and cull non-relevant data over time.

1. As noted by Gartner in "Magic Quadrant for Enterprise Information Archiving", by Alan Dayley, Garth Landers, Anthony Kros, October 29, 2015.

6. **NEW!** For auditors using Compliance Accelerator or Discovery Accelerator, we introduce **Accelerator Open Reporting**. This feature enables you to use OData (Open Data Protocol) web service for open access to Microsoft Excel or Power BI or any other data analysis application.
7. **IMPROVED!** First introduced with Enterprise Vault 11, **Enterprise Vault Search** provides intuitive, browser-based access to the archive via laptops, tablets or mobile devices. In Enterprise Vault 12, Enterprise Vault Search offers an updated look and feel with new features that help improve end user productivity.
8. **IMPROVED!** First introduced with Enterprise Vault 11, SMTP Archiving enables Enterprise Vault to archive any content sent from any application or product that supports sending email via the SMTP protocol. In Enterprise Vault 12, we introduce **SMTP Selective** and **Mailbox Archiving**, as well as **SMTP Target Scalability**, which enables you to target the same SMTP email address from multiple servers for increased scalability and reduced TCO.
9. **NEW!** In version 12, organizations have additional high availability options for the archive, as Enterprise Vault, Enterprise Vault Discovery Accelerator and Enterprise Vault Compliance Accelerator now support Microsoft SQL Server AlwaysOn Availability Groups and Failover Cluster Instances.
10. **IMPROVED!** In Enterprise Vault 12, we continue to enhance PST migration capabilities. You can migrate PST files using existing PST migration workflow features into Internet Mail archives. User access to migrated items is via Enterprise Vault Search or Mail Connect.

More Information

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About Veritas Technologies LLC

Veritas Technologies LLC enables organizations to harness the power of their information, with solutions designed to serve the world's largest and most complex heterogeneous environments. Veritas works with 86 percent of Fortune 500 companies today, improving data availability and revealing insights to drive competitive advantage.

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