



CommVault® Simpana® 9 for E-Discovery

Windows® Centric Singular Information Management Content Search
Featuring Microsoft® FAST Indexing for Business Productivity Search

Solution Overview

CommVault's Singular Information Management® solution leverages the rich Windows Server® platform and the Microsoft FAST Indexing engine to provide an **E-Discovery** solution that ensures **microscopic data management** for the heterogeneous environment. With CommVault software you can simultaneously search and recall data based on content from Microsoft® Exchange, Microsoft® SharePoint®, Microsoft® Lync™, Windows, UNIX, Linux, MAC, NetWare and NDMP locations stored across your enterprise.

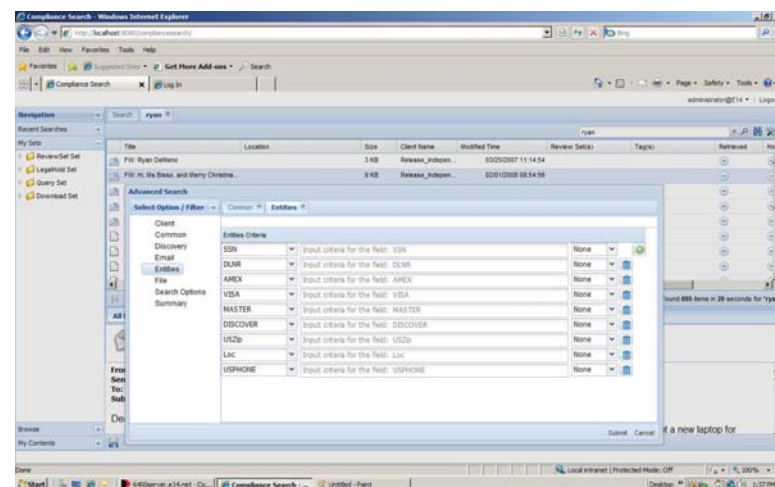
This gives an organization the ability to **manage their data based on content**, regardless of the location or application. The CommVault for E-Discovery capability enables an enterprise to remain within **compliance standards and recommendations**. Data can be searched through on-line, near-line and off-line storage locations. CommVault software's architecture is flexible giving you the ability of having data searched by administrators, departments, Group Policy segments and/or users. Search-based previewing of data assists with legal discovery and compliance requirements.

CommVault software's **"Release Independence"** is seamlessly integrated with Microsoft® FAST and enables data searches across various versions of applications and operating systems. This enables customers to search while continuing to rapidly upgrade to the latest Microsoft releases. Be confident with CommVault software knowing that data can be searched, recalled and managed regardless if the search spans time after and/or before multiple upgrades.

CommVault Software for **E-Discovery** is also integrated with **SharePoint Records Center**. Data can seamlessly be automatically, based on policies sent to Records Center for long term and legal discovery actions. The search results can be sent to various output types, including Microsoft® Office format. Automatically **"Vault"** data by storing it exactly as it originally was, including metadata.

With historical data growing, CommVault eases storage burdens with **DeDuplication/Single Instance Storage (SIS)** integrated with the Simpana solution. With DeDuplication/Single Instance Storage, CommVault enables a simple Windows server to act as a DeDup/SIS media device. With less data to recall from, search results can be faster.

With CommVault software and FAST, you can provide content indexing and content search across your heterogeneous enterprise. Leverage the flexibility and power of Windows while also content managing UNIX, Linux and Novell.



One unified solution for enterprise data management

"The speed and reliability of FAST has enabled us to build features faster in CommVault while providing a foundation for search across all data types."

Randy De Meno
Chief Technologist
Windows Products
CommVault

Top Reasons Why Customers Choose Microsoft and CommVault Software for E-Discovery

1. Single, Unified, Windows Centric solution enables Content Search across the enterprise, for heterogeneous data.
2. "Release Independence" enables seamless search across various file system versions and applications.
3. 64-bit optimization enables superior performance of data movement, in particular for large SharePoint, Exchange, Microsoft® SQL Server™ and Microsoft Lync environments.
4. Integrated with SharePoint Records Manager. Policies can be set to send various data types based on content or classification into Records Manager.
5. Manage all of your data from any location, anywhere in the world with Internet connectivity.

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Contact Info



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CommVault's Enhance and Embrace for E-Discovery enables:

- **Backup, Recovery, Migration, Archiving, Data Mining, Content-Search** with quick recovery of granular items including mailboxes, messages, folders, contacts, calendar items and more or an entire SharePoint environment with its Windows Server System™ environment.
- **DeDuplication/SIS** significantly reduces overall storage usage for backup and archive data including the ability to DeDup to Cloud (Azure) and tape.
- **Enterprise wide Content Search** with FAST for heterogeneous search and SharePoint Search integration.
- **Active Directory® & ADAM plug-in** enables management of objects and attributes, including the ability to recreate an object with Security Identifying Information (SID) for Windows Server environments.
- **Hyper-V™ supported** via CommVault virtualized server agents (1 agent to manage multiple VMs).
- **Continuous Data Replication** offered within the Simpana suite.
- **HTTP Server addressing** with opportunistic scheduling.
- **SnapProtect™ technology** enables multiple point-in-time snapshots with the ability to recover a server and the application quickly.
- **Web Desktop Console** for remote off-line browse.
- **Worldwide management** via a browser-based interface.
- **Multi-Lingual support**, including Microsoft® Outlook® plug-in for active archiving so users can remain in their native language.
- **Reporting is simple** and can include custom reports that can be sent to mobile devices as well as Microsoft Systems Center.
- **Cross Server Restore capability** enables the movement of small and large data from one SharePoint environment to another.
- **Accelerate your upgrade** SharePoint 2010 knowing data can be retrieved from previous versions of SharePoint (back to SharePoint 2003).
- **CommVault software's 64-bit optimization** ensures high performance and full advantage of the 64-bit server technology and 64-bit Windows Server software.
- **Quota Management:** Users can more easily remain within their mailbox quota limits by using CommVault software's mailbox management, and leverage less expensive secondary storage (Windows Storage Server for example) for older, less utilized E-Mail.
- **Simple Off-Site data management** with the ability to mix and match media types (Disk, SAN, NAS, Tape, Magneto-Optical, DVD, etc.). Simplifies setup of D2D2T, D2D2C.
- **VSS integration for Exchange, SharePoint and SQL with "Generic Requestor" capability** enabling a single operation for hardware/provider based snapshots regardless of vendor.
- **Synthetic Full Backup offers the ability** to significantly reduce the number of full backups and media used for storage.
- **Web Part Integration**, for seamless recalls of documents from secondary and tertiary storage.
- **CommVault Professional Services:** Broad worldwide coverage and support available for rapid installation that can be tailored to your environment.

About CommVault

The CommVault® Simpana Windows Centric Data Management solution enables you to use 1 SINGLE Data Management solution which will optimally perform the tasks of many other disparate solutions while leveraging storage devices such as disk and Azure. Simpana software is the result of extensive collaboration between Microsoft and CommVault.

Use Windows to easily manage SharePoint, Exchange, Lync, SQL, Active Directory, Windows and heterogeneous environments such as UNIX, Linux, NDMP, NetWare, GroupWise, Oracle, Sybase, DB2, Notes/Domino, Informix and MAC data.

CommVault is a Gold Certified partner that was recognized as a:

- 2006 Microsoft Innovation Technology Partner of the Year Finalist
- 2009 Advanced Infrastructure – Storage Solutions Partner of the Year Finalist
- 2010 Global ISV Infrastructure Partner of the Year Finalist



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