

## Extend the Capabilities of ZANTAZ EAS to Your Enterprise File System

ZANTAZ Enterprise Archive Solution (EAS) for Files allows organizations to proactively and efficiently manage corporate information assets. ZANTAZ EAS for Files enables your organization to create an efficient, searchable archive for the retention, management and control of all corporate files in addition to email, leveraging a single archive engine to support both email servers and NTFS file shares.

## Take Control of Your Corporate Information Assets

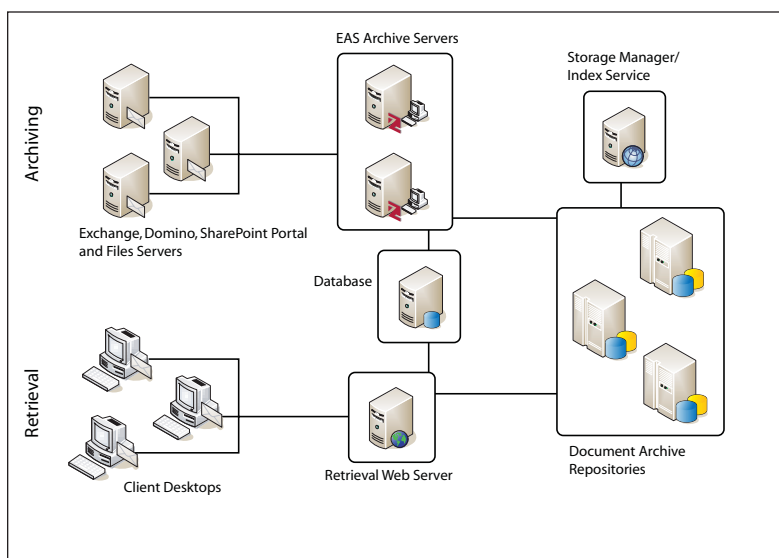
Large enterprises with multiple locations can take advantage of our inherently scalable architecture, engineered to address massive, distributed information management requirements. ZANTAZ EAS for Files provides a uniquely flexible and powerful policy engine that enables your organization to archive files according to your own specific strategies, without impacting end users. Administrators can configure the archive and exemption of files according to such policy parameters as size, date, age, location, file name and file type.

- Flexibility to adapt to your unique archival requirements: ZANTAZ EAS for Files offers the most versatile policy engine, with the richest set of parameters, to drive your archiving strategy
- An email and file system infrastructure built to scale: Distributed architecture engineered to support large, geographically distributed organizations.
- Foundation for corporate information processes: Helps enable critical business processes such as litigation support, regulatory compliance and corporate governance

## Access to Information When You Need It

End users can instantly retrieve archived files without administrator intervention or support. ZANTAZ EAS for Files automatically synchronizes archive permissions with network permissions to ensure that the existing corporate file security is reinforced. In addition, the original file format and location information are maintained so that archived files can be completely and transparently restored.

- Instant and transparent file retrieval: Archived files remain visible to users, and can be retrieved with a simple double-click
- Sophisticated searching: Users can rapidly find the information they need using ZANTAZ EAS Search
- Unified searching with ZANTAZ EAS: Provides enhanced user productivity and control for immediate access to corporate data from Exchange mailboxes or file shares; search archived messages, archived files, or both together through a single interface supporting keywords, wildcards, Boolean operators and date range searching



EAS for Files Architecture

## Substantial Storage Savings and Flexibility

ZANTAZ EAS for Files delivers tremendous storage savings by selectively and proactively moving files from expensive corporate servers to more efficient online, near-line or offline storage devices.

ZANTAZ EAS can support any storage device that can be accessed through the Universal Naming Convention (UNC). In addition, ZANTAZ EAS supports a variety of tamper-proof storage devices that enforce the retention period in hardware to prevent the premature loss of data, including EMC Centera, Network Appliances Snaplock, IBM DR550 and Sun IntelliStore devices. In addition, ZANTAZ EAS has the unique ability to support a hosted compliant media option, which is the ZANTAZ Digital Safe. This enables EAS customers to take advantage of the massively scalable and secure storage offered by the Digital Safe, which is hosted by ZANTAZ in redundant data centers.

With the ability to simultaneously support multiple target devices of virtually any kind, ZANTAZ EAS for Files enables the intelligent optimization of enterprise-wide storage strategies. Your organization can utilize primary, secondary and tertiary archival devices, depending upon file attributes, anticipated usage and corporate policy. With features such as automatic load leveling, disaster recovery and full support for ZANTAZ EAS Storage Manager, ZANTAZ EAS for Files enables your organization to efficiently manage its file systems throughout the entire information lifecycle.

## ZANTAZ EAS for Files Specifications:

**Server:**

Windows 2000 or later with all service packages

**Database:**

Microsoft SQL 2000 sp3a/SQL2005(32/64 bit)  
Oracle 9i and up

**Supported Systems:**

NTFS File Systems

**Minimum Server Hardware:**

Pentium 4 - 1.4GHz  
1 GB RAM  
2 GB free disk space

**Supported Storage Media:**

WORM, Tape, DVD, CD-R, NTFS

**Certified Compliance Platforms:**

EMC Centera, NetApp Snaplock, NearStore, and FAS, Sun  
Intellistore, IBM DR550, ZANTAZ Digital Safe (managed storage  
in fully redundant, highly secure data centers)

## Contact ZANTAZ

**To learn more about the  
ZANTAZ EAS for Files:**

Visit [www.ZANTAZ.com](http://www.ZANTAZ.com)

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