

Superior Data Archive Solutions in a Secure Private Cloud



From total cost of ownership and scalability, to security and compliance, digital data archiving has become a leading IT and legal department challenge. Companies are investing time, money and resources to implement and manage complex, digital data archiving systems to effectively handle massive amounts of electronic content.

RAND Secure Archive™ offers data archiving and management solutions based on world-class technology. With RAND Secure Archive, companies can simplify the process to store, manage and search data and electronic communications enabling internal compliance with regulatory and corporate governance.

RAND Secure Archive is a fully-hosted, on-demand solution that allows for rapid eDiscovery searches, governance, legal hold and data recovery. Data is hosted on secure servers with direct data access available at all times.

Reduce IT Costs with Predictable Price Model

- Turnkey, fully-hosted service
- Simplified migration of legacy data
- Consolidated archiving solution
- Simple and direct access via VPN
- Scales to match data volume requirements
- No hardware investment required
- Simple, per-user pricing structure

Ensure Data is Safe and Easily Accessible

- Secure, end-user access and search tools
- Easy-to-use, web-based user interface
- Direct connections to your data
- True data redundancy through automatic back-ups
- SAS 70 Type II audited hosting facility
- 24/7/365 support

Enable Internal Compliance with Regulatory Requirements

- Companies can improve their ability to address legal requirements such as Sarbanes-Oxley (SOX), HIPAA and the Data Protection Act
- Allows electronic record preservation as required by litigation standards such as Federal Rules of Civil Procedure (FRCP) and “Transparency in Government” NARA records guidance
- Real-time, straight-line processing ensures all data is captured and stored according to compliance and governance requirements

Quickly Respond to Litigation & Investigations

- Rapid conceptual search and discovery capabilities powered by the intelligent data operating layer (IDOL)
- Advanced governance functions, legal review and legal hold
- Automatic and manual “policy driven” disposition management
- Support for .pst collection to gather local data

FEATURES

- Hosted and On-Premise Solutions
- Secure Data Hosting Facilities
- Real Time Data Storage
- Scalable and Upgradable
- Affordable, Fixed Pricing Model



Data Types Include:



Email



IM



Websites



SharePoint
Data Files



Audio/Video
Files

*1000+ Data Types & Over
100 Languages Supported*

POWERED BY

Autonomy®
ZANTAZ

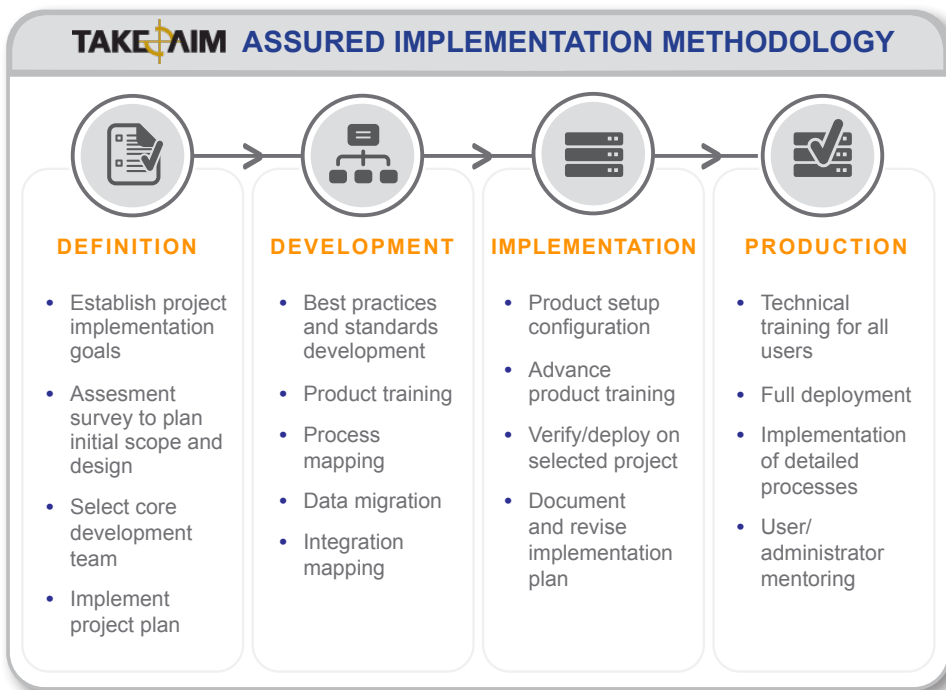
RAND Secure Archive & Autonomy – a powerful combination

RAND Worldwide has a long history of supporting and managing the implementation cycle for the highly scalable, cost effective ZANTAZ Enterprise Archive Solution (EAS) products, now part of the Autonomy family of products. Autonomy's global leadership position in infrastructure software has made them our partner of choice in offering superior data archive and management solutions; based on both the EAS and now the Digital Safe platform.

For twenty five years, RAND Worldwide has been delivering and implementing superior technology solutions to customers. For the last decade, we have implemented and supported Zantaz enterprise email archiving solutions bringing world-class data archiving and management to small and medium-sized businesses.

Our years of experience have given us the knowledge to understand that each client is unique and requires a targeted solution. Our archiving solutions are scalable and priced to fit the needs of each client. We partner with clients beyond the initial technology recommendation to ensure the implementation and technology adoption rates meet client expectations.

Through collaborative Joint Application Development (JAD) sessions, we work with clients to develop, review and build consensus around a statement of work. Once this is in place, we turn to our implementation methodology, TakeAIM, which is based on years of implementation experience. TakeAIM is a well defined implementation methodology that uses a series of repeatable processes that are critical to a project's success.



The TakeAIM methodology includes 4 distinct phases: Definition, Development, Implementation and Production. When implemented effectively this process mitigates failure risks and ensures accurate project deadlines, predictable workloads, accurate budgets, high adoption rates and adequate user training.

Data archiving is no longer a “nice to have” solution. RAND Worldwide leverages industry leading archiving technology through the Rand Secure Archive offering. Combined with a proven implementation track record, RAND Worldwide enables companies of all sizes to find success using today’s leading archiving tools.

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Partnering with Rand Worldwide to implement a data archiving solution helps mitigate the risks commonly associated with technology implementations.

AVOID THE FOLLOWING IMPLEMENTATION PITFALLS:

- Inadequate Project Assessment
- Improper Implementation Planning
- Unrealistic Goals
- Poor Core Team Selection
- Unfocused Project Facilitation
- Lack of Project Leadership
- Insufficient Executive Support
- Incomplete Process Map
- Non-acceptance and Adherence by End Users



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