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OpenText Retain Unified Archiving

Explore the new features and capabilities of the latest
version of OpenText Retain Unified Archiving

Archive, perform e-discovery, streamline workflows, and enhance collaboration while maintaining control of your data. OpenText™ Retain Unified Archiving solution allows you to archive your business communications—including email from Microsoft 365®, social messaging from WhatsApp™ and WeChat™, iOS® and Android™ phone text messages, and more—in one centralized location.

NTLM authentication for Microsoft® Exchange®

OpenText Retain Unified Archiving now provides a more secure authentication method to connect to on-premises Exchange servers using Kerberos® or NTLM protocols.

Enhanced navigation

Navigation is easier with alphabetical ordering in data collection and data removal.

Apache® Zookeeper® path relocation

We have simplified the setup process by moving the Zookeeper path to the Indexing tab for fresh installations.

Job Error Report terminology

The Job Error Report has a minor change to help with clarity. Instead of showing "Total processed messages," it now shows "Total messages archived."

Adjustable indexing threads

Administrators can now optimize indexing performance by adjusting index thread counts.

Search page improvements

Navigation in the search area has been improved with better scrolling and new sorting in Browse.

OAuth for Microsoft 365

We've added support for modern authentication, OAuth, for Microsoft 365® users to access OpenText Retain Unified Archiving Server.

Apache SOLR 9

OpenText Retain Unified Archiving 23.4 supports the Apache® Solr® 9 indexer engine. This greatly improves the search performance for much faster results.

Platform support

Support for OpenText GroupWise 18.5 and 23.4
Upgrade of Oracle® Java® to JDK 17

Synchronize TrustStore for remote workers

OpenText Retain Unified Archiving Server's TrustStore is shared with local and remote workers. Workers can connect to HTTPS-secured messaging systems and communication through HTTPS will be validated before running the archive job.

Branding changes

OpenText Retain Unified Archiving has been rebranded to reflect our new corporate name, OpenText. This change impacts the name of products and components, user interfaces, logos, etc.

In addition to these changes, OpenText Retain Unified Archiving has moved to a quarterly release cycle. This impacts the versioning of OpenText Retain Unified Archiving. Each release will have a year and quarter version number with the fourth-quarter release being long term, i.e. 23.4 for the Long Term Support release in 2023, fourth quarter. Our first change to the versioning occurred between 4.11 and 23.2.

Read more about OpenText Retain Unified Archiving.

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