



Nuix Discover 100.1 Quarterly Release Notes (OP)

This document provides an overview of the new features introduced in this quarterly release of Nuix Discover® to on-premises (OP) clients. This release covers the features in versions 100.1.000 - 100.1.005.

What's new for end users

The following updated features are available to end users.

Updated Nuix Discover product branding

The application interface has been updated to use the **Nuix Discover** product name and branding.

Propagate annotations to duplicate documents

Reviewers can now propagate selected annotations from a document to its hash duplicates, reducing the need to manually apply the same annotations to multiple copies of a document.

When propagating annotations, reviewers can review which duplicate documents will be included or excluded before submitting the propagation job. A new **Propagations** page under **Case Home > Manage Documents** allows authorized users to monitor propagation jobs and review job details and errors.

Administrators can control access to annotation propagation using the new **Propagate annotations** feature security setting.

Explore and filter documents using the Facet Dashboard

The new **Facet Dashboard** provides an interactive way to explore and refine documents using field values and document counts.

Start with all documents in a case or load a search result set from the Documents page, and then select values from configurable facet cards to progressively refine the document set. You can combine criteria from multiple cards, open matching documents, configure which facet cards appear on the dashboard, and save the resulting criteria as a saved search.

When the dashboard is based on an existing search result set, saved searches combine the original search criteria with the facet criteria applied on the dashboard.

The Facet Dashboard also supports hierarchical AI Enrichment facets for Topic, Record Type, and Risks. Topic and Record Type facets include a configurable minimum score threshold to help refine results.

Create statistically sized random samples

The **Create Random Sample** tool now includes a **Statistical** sampling method. Select a confidence level of 90, 95, or 99 percent and specify a margin of error to have Nuix Discover automatically calculate the required sample size for the selected document set.

The default confidence level is 95 percent, and the default margin of error is 5 percent. Changing either value automatically recalculates the sample size.

What's new for case administrators

The following updated features are available to case administrators.

Break chat conversations into daily documents

Case administrators can now select **Daily** on the **Chat Data** page in the Advanced ingestion settings to break chat conversations into separate documents by day. Messages with the same date are included in the same document. If a conversation thread continues into another day, the entire thread remains with the day on which the thread started.

When **Daily** is selected, the minimum messages, maximum messages, and idle time settings are unavailable. The setting applies to ingestion jobs and Promote to Discover (P2D) imports that contain chat data.

Control access to the Facet Dashboard

Case administrators can control access to the new **Facet Dashboard** using the **Search - Facet Dashboard** feature security setting.

For groups with access to the Facet Dashboard, administrators can also select **Case Home: Facet Dashboard** as the group's start page.

Additional information

Note the following additional information.

How to contact Nuix Support

If you need assistance, submit a ticket on the Nuix Support Portal, located at <https://nuix.servicenow.com/support>. If you do not have an account for the Nuix Support Portal, you can request one on the site.

Installation and deployment notes

For detailed information about client and system requirements, as well as upgrade and installation instructions for this release, see the following documents on the [Nuix Customer Portal](#).

- *Nuix Discover - Client Computer Requirements*
- *Nuix Discover - Hardware and System Requirements*
- *Nuix Discover - Upgrade Checklist*
- *Nuix Discover - Installation and Configuration Guide*

Nuix Discover requires .NET Runtime 8.0.4 or later

The new Nuix Discover case-to-case migration feature requires the latest version of .NET Runtime 8.0. The link to the .NET Runtime 8.0.4 (or later) installer will be available on the quarterly release page for Nuix Discover on the Nuix Customer Portal.

You also can download the .NET Runtime 8.0.10 installer now from the .NET Runtime section on this [page](#).

.NET Runtime 8.0.10

The .NET Runtime contains just the components needed to run a console app. Typically, you'd also install either the ASP.NET Core Runtime or .NET Desktop Runtime.

OS	Installers	Binaries
Linux	Package manager instructions	Arm32 Arm32 Alpine Arm64 Arm64 Alpine x64 x64 Alpine
macOS	Arm64 x64	Arm64 x64
Windows	x64 x86 Arm64 winget instructions	x64 x86 Arm64
All	dotnet-install scripts	

Supported upgrade paths

You can upgrade the following versions of Ringtail Legal and Ringtail to this version of Nuix Neo Discover 100.x:

- Ringtail 8.0.1, 8.1, 8.2, 8.3, 8.3.1, 8.3.2, 8.4, 8.4.2, 8.5, 8.6
- Ringtail Legal 1.0.58

For versions of Ringtail Legal earlier than 1.0.57, you must first upgrade to Ringtail Legal 1.0.58, and then upgrade to Nuix Discover 100.x.

Note: When upgrading to Ringtail 8.6 or later from an earlier version, you must request an updated license.

If you need assistance, submit a ticket on the Nuix Support Portal, located at <https://nuix.service-now.com/support>. If you do not have an account for the Nuix Support Portal, you can request one on the site.

Nuix Discover support lifecycle for biweekly and quarterly releases

Note the following support lifecycle for quarterly releases:

- **Quarterly releases**
 - Nuix supports the last four quarterly releases to on-premises clients.
 - **Example:** 10.21, 10.20, 10.19, 10.18

Note: Nuix Discover provides service packs for quarterly releases for up to the latest four releases and for one year from the initial release date of the quarterly release.

Service packs for biweekly releases are provided for the four most recent biweekly releases.

For earlier releases that are no longer eligible for service packs, the Nuix Support Team provides best-effort support.

If you need assistance, submit a ticket on the Nuix Support Portal, located at <https://nuix.service-now.com/support>. If you do not have an account for the Nuix Support Portal, you can request one on the site.

Nuix Discover support lifecycle for Microsoft Windows Server and Microsoft SQL Server

The Nuix Discover support lifecycle for Microsoft products is communicated annually. For additional information about the Microsoft Lifecycle Policy, go to <https://support.microsoft.com/en-us/lifecycle/search>.

Note: Nuix Discover support for Windows Server 2019 and SQL Server 2019 for new installations will end on July 1, 2026.

The general support policy for Windows Server and SQL Server for Nuix Discover quarterly on-premises releases is as follows:

- Nuix Discover supports at least two versions of Windows Server and SQL Server for each release.
- Within one year of a newly released version of Windows Server or SQL Server, Nuix Discover supports those versions.
- Once Microsoft ends mainstream support for a version of Windows Server or SQL Server, Nuix Discover no longer supports those versions.
- Nuix communicates a 12-month notice of support retirement with each quarterly on-premises release.

For detailed information about client computer requirements, see the *Nuix Discover - Client Computer Requirements* guide for this release. For detailed system and hardware requirements, see the *Nuix Discover - Hardware and System Requirements* guide for this release. These guides are available on the [Nuix Customer Portal](#).

Disclaimers

Nuix Discover version 100.1.005

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