



PRODUCT RELEASE



Xinet 2024.0.3
August 2024

RELEASE SUMMARY

The Xinet 2024.0.3 release includes

- Improved product quality due to additional internal fixes

Resolved Issues

- Fixed an issue where the Xinet Utility was inadvertently deleting asset metadata in the database during synchronization.
- Resolved a problem where users could still add comments even when the "Edit Comments" option was unchecked on a volume.
- Changed file rights and for portal-installed files to ensure proper access and security.
- Fixed a bug that was incorrectly setting all Begin Date and End Date metadata fields to 11/30/1999 when updating metadata.
- Resolved an issue causing file duplication when copying via SMB in previous Xinet versions.
- Fixed non-functioning triggers in Xinet 2024.0.1, ensuring automated workflows operate as intended.
- Addressed SOLR filter issues, specifically resolving Group By errors appearing in venture logs.
- Changed excessive executable permissions on some Portal Image files, enhancing security.
- Fixed a problem where WebPreviews were not being generated for EPS Images in the latest Xinet version.
- Fixed duplicate writes issue when unmounting AFP volume on MacOS:
 - Added new "Ignore Duplicate Writes" option for AFP service to prevent unnecessary file updates during macOS volume unmounting.
 - This feature is disabled by default and can be enabled via command-line or web interface.

Installation

The Installation Instructions can be found on the [Knowledge Base](#). You may find the installation files on the [Xinet Portal](#). RH9 requires one additional pre-installation step



which is described in this document. If you encounter any issues, please contact our [support team](#).

Note: This release includes significant updates to both the Xinet server and portal components. Please ensure coordinated deployment of both components for optimal performance and compatibility.

Server Prerequisites

- SERVER should be a Red Hat Enterprise Linux (RHEL) Server 64-bit version 9.0 or above
- Should have a valid RedHat subscription to download **codeready** packages

Installer will download the required RHEL 9 dependent libraries and services which require patching to make them work along with XINET.

Certified Platforms

Below are the component versions that are officially supported by IgniteTech for this version of Xinet.

SERVER	Operating systems: Red Hat Enterprise Linux (RHEL) Server 64-bit version 9.1
CLIENT	Operating Systems <ul style="list-style-type: none">• Mac OS 10.15• Windows 10
PLUGINS	Browsers <ul style="list-style-type: none">• Chrome, Safari, Firefox (current latest versions for supported operating systems) Xinet Adobe Plugins <ul style="list-style-type: none">• MacOS: Adobe InDesign 2023, Adobe Illustrator 2023• Windows: Adobe InDesign 2023

Additional Information:

If you would like to upgrade your support plan to take advantage of the [Unlimited Program features](#), please contact us for more information. If you have any questions



about this release, please open a [support ticket](#) and our support team will be happy to assist you.

To ensure all of the appropriate staff within your organization are informed about important product updates, please notify success@ignitetech.com with emails for individuals who should receive these announcements.