



PRODUCT RELEASE

Xinet 2026.09.08
September 2026

RELEASE SUMMARY

The Xinet 2026.09.08 release contains fixes to resolve the following issues.

Resolved Issues

- Updated the Log4j components bundled with the Solr search service. This clears vulnerability-scanner findings against CVE-2026-34480; the reported issue was not reachable in Xinet's default Solr configuration.
- Advanced Search on text fields now returns results instead of failing with "Administrative error on server [-1]".
- Saved searches now appear in the Portal's Saved Searches list on systems using the Solr search engine, where the list was previously empty.
- The Database Statistics page in WebNative Admin now refreshes on busy systems instead of returning a gateway timeout. Repeated refreshes no longer queue up and overload the database.
- Batch Image Order conversions to TIFF now produce complete, usable images from sources that carry an embedded colour profile, instead of empty header-only files.
- Volume synchronization now completes for files whose macOS Finder folder-view settings previously fell outside the range the database could store.
- Renaming or moving a folder containing archived content now preserves the archive association. Previously the renaming was completed but the association was lost.
- AFP file sharing now starts with your full licensed user count. Previously the AFP service could start before licensing was ready and stay limited to a two-user demo until it was restarted.
- Copying files on a Xinet volume, provisioning metadata fields at first launch, and deleting a keyword data field now work on MySQL 8.0.46 and later, where these operations previously failed with "Row size too large". See the **Notice** below.

Notice: MySQL 8.0.46 and later

Operating System upgrades that bring MySQL to 8.0.46 or later exposed a change in how MySQL measures a table's maximum possible row size. On the standard keyword table this caused keyword-table operations to fail with "ERROR 1118 — Row size too large". This release restores the previous behaviour for those operations (adding, changing or deleting a data field).

Two limits remain:

Situation	Status
Adding a data field to an affected table where MySQL requires a full table rebuild	Still reports an error rather than rebuilding the table without warning. Contact Customer Support to schedule a rebuild.
Installations with a greatly expanded keyword table (on the order of 1,000 columns) may exceed MySQL's row-size limits when upgrading the Operating System	Not addressed by this release. Contact Customer Support before upgrading from CentOS 7 / RHEL 7.

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 if you are upgrading from 19.x versions. If you encounter any issues, please contact our [support team](#).

Notice: Samba Versioning

Xinet Samba VFS modules are built and available for the Samba feature series listed under Certified Platforms. Because Samba's VFS interface changes only between feature releases, the modules work with any maintenance release within each series. If you encounter compatibility issues with another version, please contact Customer Support.

We recommend testing these changes in a controlled environment before deploying to production systems, particularly if you have workflows that heavily utilize macOS clients or rely on metadata preservation.

Notice: License Mechanism

Please note that the release 2025.8.5 implemented a new license mechanism. For details on licensing requirements, please refer to the release notes for version 2025.8.5. If you experience any licensing issues, please contact our Customer Support team immediately.

Server Prerequisites

- The server must run a supported RHEL 9 and Samba version — see Certified Platforms below.
- Should have a valid RedHat subscription to download codeready packages.

The installer will download the required RHEL 9-dependent libraries and services, which require patching to work in conjunction with XINET.

Certified Platforms

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

SERVER	Operating system: Red Hat Enterprise Linux (RHEL) 9 – 64-bit Samba versions: • 4.21.* • 4.22.* • 4.23.*
CLIENT	Operating Systems • Mac OS 10.15 • Windows 10
PLUGINS	Browsers • Chrome, Safari, Firefox (current latest versions for supported operating systems) Xinet Adobe Plugins • MacOS: ◦ Adobe InDesign: 2024 and 2025 ◦ Adobe Illustrator: 2024 and 2025 • Windows: ◦ Adobe InDesign 2024 and 2025