PRODUCT RELEASE

Xinet 2025.8.5

August 2025

IGNITETECH™

RELEASE SUMMARY

The Xinet 2025.8.5 release includes

- Fixed critical AFP file duplication errors on macOS when using Command+D on Xinet shares
- Implemented new license mechanism with enhanced validation and extended capabilities
- Improved file system operations with better metadata handling and cross-platform compatibility

Resolved Issues

- Resolved Command+D duplication failures on macOS AFP shares (Error code -43) that prevented proper file operations
- Fixed metadata conflicts during copy/move operations by properly handling inhibit flags

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 encounter any issues, please contact our **support team**.

Important Notice: AFP Integration Updates and New License Mechanism

This release includes significant refactoring of AFP integration components, particularly affecting file duplication operations on macOS. For existing volumes, macOS may report temporary errors during Command+D execution if legacy metadata files exist. Despite these error messages, the operation should complete successfully.

We strongly recommend testing these changes in a controlled environment before deploying to production systems. The enhanced AFP command handling includes improved debugging capabilities and comprehensive logging for better troubleshooting support.

New License Mechanism: This version implements a new license mechanism and only works with new licenses generated by Customer Support. To use the new license system, you must upgrade to this version. If you experience any licensing issues or need new licenses generated, please contact our **Customer Support team** immediately.

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
- Samba version should be 4.21.3. If you need Xinet for another version of Samba, please contact Customer Support.

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 with Samba 4.21.3
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** and **Adobe Illustrator** **2024 and 2025** • Windows: **Adobe InDesign** **2024 and 2025**

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.