



Tiger Store 2.9.5 Release Notes

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This document provides release information for Tiger Store version 2.9.5. It discusses new features and fixed known issues in this release.

What's New

Support for Windows® Server 2025

You can install and run version 2.9.5 of Tiger Store or Tiger Client on computers running Windows® Server 2025.

Support for macOS 15 Sequoia and macOS 26 Tahoe

You can install Tiger Client 2.9.5 on both Intel-based and Apple Silicon computers running macOS Sequoia or macOS Tahoe.

Dropped Support for Windows® 8/Server 2012/Server 2012 R2

You cannot install and run version 2.9.5 of Tiger Store or Tiger Client on computers running Windows® 8/Server 2012/Server 2012 R2.

Dropped Support for Deprecated macOS Versions

You cannot install or run Tiger Client version 2.9.5 on computers running any of the following versions of macOS that are no longer supported by Apple and do not receive security updates:

- macOS El Capitan
- macOS Sierra
- macOS High Sierra
- macOS Mojave
- macOS Catalina

Dropped support for Red Hat Enterprise Linux 6.x and Derivatives

You cannot install and run Tiger Client 2.9.5 on computers running Red Hat Enterprise Linux 6.x or any of its derivatives.

Dropped support for SUSE Linux 11 and Derivatives

You cannot install and run Tiger Client 2.9.5 on computers running SUSE Linux 11 or any of its derivatives.

Fixed Known Issues in Version 2.9.5

Improved User Experience When Installing Tiger Client on macOS

Installing Tiger Client 2.9.5 on macOS no longer requires a restart at the end of the installation. This allows the operating system to request your permission to allow the required kernel extensions, register them, and prompt you to restart the computer if necessary.

Tiger Client Can Now Work with the macOS Application Firewall

When you upgrade a macOS Tiger Client computer or perform a clean installation of version 2.9.5, Tiger Client is enabled for incoming connections in the macOS Application Firewall.

Improved Read Performance of Windows LAN Tiger Clients over High-speed Network

Version 2.9.5 comes with improved speed of read operations initiated by Windows Tiger Client computers accessing the shared storage through a high-speed LAN connection.

Improved Read and Write Performance of macOS LAN Clients over High-speed Network

Version 2.9.5 comes with visibly improved speed of both read and write operations initiated by macOS Tiger Client computers accessing the shared storage through a high-speed LAN connection.

Hiding GPT Boot Disks from the Web Interface

By default, Tiger Store hides all MBR boot disks from the web interface. With version 2.9.5 GPT boot disks are hidden too.

Support for macOS File and Folder Tags

Version 2.9.5 improves the support for tagging files and folders stored on the shared storage from a macOS client computer.

Upgrade to Version 2.9.5

Important: *All computers on your Tiger Store network must run the same version of the software.*

To upgrade your Tiger Store storage server to version 2.9.5 from version 2.8 or above:

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- (software-only installation) Without uninstalling version 2.8 or above, run the installation for version 2.9.5 and follow the on-screen instructions.
- (appliances) Contact Tiger Technology support for instructions about uploading version 2.9.5 as a firmware update.

Upgrade from Version 2.7.3 or Below

To upgrade your storage server to version 2.9.5 from version 2.7.3 or below, you need to:

- uninstall the previous version of the product from the storage server.
- perform a clean installation of version 2.9.5 on the storage server.
- deactivate Tiger Store on the storage server and then activate it anew.

On storage servers running the software-only version of the product, follow the steps provided below. On Tiger Store appliances, contact Tiger Technology support for assistance on upgrading to version 2.9.5.

To upgrade your Tiger Store storage server to version 2.9.5 from version 2.7.3 or below:

1. On the storage server computer display the Control Panel.
2. Double-click Programs and Features.
3. Right-click Tiger Store and select Uninstall.
4. Confirm that you want to uninstall Tiger Store.
5. When the Deactivation Wizard appears, select “Yes, return the license to server,” click Next and then choose the desired deactivation method, following the steps described in the Tiger Store Administration Guide.
6. When prompted, restart the computer.
7. When the storage server computer starts, log on to it using an account with administrative privileges.
8. In a web browser go to:
<https://license.tiger-technology.com>
9. In the home page of the licensing server, enter your order name and password in the corresponding fields, and click Log in.
10. In the Licensing Server menu, click Current Version and download the Tiger Store server installation and the Tiger Client bundle installations for version 2.9.5.
11. Double-click the Tiger Store installation file.

12. When the installation starts, click Next.
13. If the wizard suggests the installation of additional prerequisites, accept and click Next.
14. Select where to install the product, accept the terms of the software license agreement and click Install.
15. When the installation finishes, click Finish and select not to restart the computer, when prompted.
16. Double-click the Tiger Client bundle installation file.
17. When the installation starts, click Next.
18. Select where to install the clients bundle, accept the terms of the software license agreement and click Install.
19. When the installation finishes, restart the computer.
20. When the storage server computer starts, access the Tiger Store web interface.
21. In the web interface, click System and then About.
22. Click Manual Activation.
23. In the License Activation dialog, copy the serial number and in a web browser go to:
<https://license.tiger-technology.com>
24. In the home page of the licensing server, enter your order name and password in the corresponding fields, and click Log in.
25. In the Licensing Server menu, click Activate License.
26. In Activate License, paste the serial number for your copy of Tiger Store and click Generate Activation Key.
27. In the License Activation dialog, paste the keys generated for your copy of Tiger Store, and click OK.

Upgrade Tiger Clients to Version 2.9.5

Aside from upgrading your storage server, you must also upgrade all Tiger Client computers to version 2.9.5. On Apple Mac and Linux, to upgrade the client driver to version 2.9.5 you must first uninstall the previous version of the Tiger Client software and then install the new version. On Windows Tiger Clients, you can upgrade the client driver to version 2.9.5 without uninstalling the previous version.

To upgrade Windows Tiger Client to version 2.9.5:

1. Access the web interface of the storage server.
2. Find the Tiger Client installation for your operating system and click Download.
3. Once the installation downloads to your computer, run it, following the installation steps described in the Tiger Store Administration Guide.

To upgrade Apple Mac Tiger Client to version 2.9.5:

1. Go to Applications | Tiger Client.
2. Double-click Uninstall.
3. Provide administrator's user name and password.
4. When prompted, confirm that you want to uninstall the Tiger Client software.
5. When the computer starts, open the web interface of the storage server.
6. Find the Tiger Client installation file for your operating system and click Download.
7. When the installation file downloads to your computer, double-click it to start the installation.
8. Follow the on-screen instructions and when prompted, restart your computer.

To upgrade a Linux Tiger Client to version 2.9.5:

1. Log on to the Linux system as root.
2. In command-line, execute the following:
`rpm -e Tiger-Client`
3. In the web interface of the Tiger Store, find the Tiger Client installation file for your operating system and click Download.
4. When the installation file downloads to your computer, log on to the Linux system as root.
5. In command-line, execute:
`rpm -i <path to the Tiger Client software .rpm file>`
6. In command-line, execute the following as root:
`/etc/init.d/tboxd start`