

Claris FileMaker Pro 19.4.2 Release Notes

December 2021

This software updates Claris® FileMaker Pro® 19 to version 19.4.2 and addresses issues. If you are unable to successfully update to FileMaker Pro 19.4.2, search the Knowledge Base for installation information.

NOTE: macOS Mojave 10.14 is no longer supported. Please update your operating system before upgrading to FileMaker 19.4.2.

Addressed issues

Important: To ensure that you don't encounter the following issues, you must update all clients to FileMaker Pro 19.4.2.

Windows and macOS

- When an ECC P-384 SSL certificate was used for Claris FileMaker Server®, FileMaker Pro and Claris FileMaker Go® were unable to securely connect to custom apps using fully qualified domain names.
- When using FileMaker Pro 19.4.1 to connect to custom apps hosted by FileMaker Server or Claris FileMaker Cloud®, layouts took significantly longer to display.

Windows



- Some FileMaker Pro users were unable to sign in to FileMaker Cloud using a Claris ID because of JavaScript errors or Internet Explorer restrictions.

Known issues

- When running the standalone updater on macOS Monterey to update FileMaker Pro 19.4.1 to version 19.4.2, the following message may be displayed: "A valid copy of FileMaker 19.4.1.36 could not be found."

Workaround: When you see the message, click OK, then navigate to the FileMaker Pro location to proceed with the installation.

Who should download?

Platform	Product	Updates Version	Download	Languages
Windows	FileMaker Pro 19	19.3.2 19.4.1	FileMaker Pro 19.4.2 Updater (setup.exe) 	English Czech Polish Turkish Russian
macOS	FileMaker Pro 19	19.4.1	FileMaker Pro 19.4.2 Updater 	

APIs, technologies, or features to be deprecated

As FileMaker Pro evolves, the list of supported technologies, APIs, and features will change. As part of this evolution, certain operating systems versions, hardware, and features may be deprecated in favor of newer ones. Although deprecation does not mean the immediate deletion of an item, you should migrate your solution away from deprecated technologies, because these technologies may be removed in a future version of the product.

For the latest information about deprecated APIs, technologies, and features, search the Knowledge Base.