

Automatic updates

Occasionally we release updates for mSupply. At the moment the mSupply server, if you're using it, must be manually updated. But the mSupply client and mSupply single user can both be automatically updated.

mSupply Client

To automatically update your mSupply client, simply start it running. If it needs an update (because the server has been updated, for example) it will automatically update itself. You will see messages with progress bars describing what's happening. The update process should take less than 5 minutes, depending on the speed of your connection to the mSupply server and the speed of your computer. When the process is complete you'll see the usual mSupply login screen.

The only thing that can go wrong with this update process is if the connection to the server is broken or the client does not have the necessary permissions to create new files in the directory or folder it is installed. Symptoms of these failures vary from a failure message to the update process beginning then stopping without displaying the mSupply login window.

mSupply single user

mSupply single user is often used in a distributed sync setup where the various copies of mSupply are spread far and wide throughout a country. So the ability to remotely update them can be very useful!

Simply choose **Special > Check for updates...** or click on the *Check for updates* icon on the Special tab of the navigator:



mSupply will then check whether there is an update available for your version. If there is, you will be shown the new version and asked whether you want to continue with the update. If you do, mSupply will download it and install it automatically. When the process is finished, you will be asked to restart mSupply for the changes to take effect.

// Previous: [Field Descriptions](#) Next: [Changing users and Passwords](#)//

From:
<https://docs.msupply.org.nz/> - mSupply documentation wiki

Permanent link:
https://docs.msupply.org.nz/admin:automatic_updates?rev=1500463054

Last update: **2017/07/19 11:17**

