Managing The Autolaunch And Extension Prompts Of Read&Write For Windows On Your Network

Last Modified on Tuesday, 19-Oct-2021 15:14:02 BST

We've added options in Read&Write for Windows 12.0.72 that will allow you to easily manage the following settings:

- Switch off the autolaunch of the Read&Write toolbar when Windows opens.
- Switch off the prompt to install the Support for Read&Write Desktop extension in Google Chrome and Microsoft Edge.

These settings are found in the ReadAndWrite.exe.config file found in C:\Program Files (x86)\Texthelp\Read And Write 12. When these settings have been changed, the ReadAndWrite.exe.config file can then be deployed out across your network.

Switch off the autolaunch of the Read&Write toolbar when Windows opens.

- Ensure Read&Write is closed.
- Open the ReadAndWrite.exe.config file using NotePad.
- Locate the line
- Change the value to 1
- Save the file.

If Read&Write has not been run before this value was changed, the computer will need to be restarted twice to allow the registry setting to be changed.

Changing this setting in earlier versions of Read&Write for Windows

If you're using an earlier version, all you need to do is create an empty file and name it nolaunch.dat. Deploy the nolaunch.dat file to C:\ProgramData\Texthelp\ReadAndWrite\ You will need to restart the machine a couple of times due to how Windows recognises software at startup.

Switch off the prompt to install the Support for Read&Write Desktop extension in Google Chrome and Microsoft Edge.

- Ensure Read&Write is closed.
- Open the ReadAndWrite.exe.config file using NotePad.
- Locate the line
- Change the value to 1
- Save the file.

Once this value has been changed, the user will not be prompted to install the Support for Read&Write Desktop.

Changing this setting in earlier versions of Read&Write for Windows

If you're using an earlier version, all you need to do is create an empty file and name it noChrome.dat and place it in the user settings path (C:\Users\USERNAME\AppData\Roaming\Texthelp\ReadAndWrite\12). If you selected to place the users settings on a server, this will have to be placed in each user's folder in the location you specified.