

Installing Microsoft .Net Framework 4.8

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As part of a security update Read&Write For Windows (12.0.74 and above) will now require the .NET Framework 4.8 to be installed in order to run.

Why is this needed

Read&Write is following the recommendations of Microsoft to upgrade applications to the .NET Framework 4.8 to receive the highest level of performance, reliability, and security

How to check

The Read&Write For Windows [installer](#) includes the .NET 4.8 framework so this will be installed if required during installation of Read&Write.

If the Read&Write for Windows updates are managed by your admin team, you will need to check if the .NET Framework 4.8 is already installed in order for Read&Write to run.

You can check the version of the .NET framework installed by [following this guide](#)

Note:

- If you are using Windows 10 version 1903 or above, the .NET 4.8 framework will already be installed
- If you are using Windows 11, the .NET 4.8 framework will already be installed
- If you are using Windows Server 1909 or above, the .NET 4.8 framework will already be installed

What to do

If the .NET Framework 4.8 is already installed, you don't have to do anything further.

Otherwise, [download and install](#) the .NET Framework 4.8

For older versions of Windows, the .NET Framework 4.8 is also available on Windows Update, Windows Server Update Services (WSUS) and Microsoft Update (MU) Catalog.
