

24 nov 2022 tensorflow 2.12 has been released with python 3.11 support so you can now consolidate your python installations and package setups

tensorflow 2.x [google](#) [tpu](#) [tflite](#) [tensorflow serving](#) [keras](#) [api](#) [keras](#) [pytorch](#) backend

10 may 2016 5 currently tensorflow has binaries only for unix based os i.e. ubuntu, mac os x that's why no mention of windows in setup docs there are long discussions on github open windows

october 2020 update tensorflow now supports python 3.5.x through python 3.8.x but you still have to use a 64 bit version if you need to run multiple versions of python on the same machine you can

10 feb 2018 tensorflow only supports certain versions of python for example python 3.6 is not supported so if you're using an out of range version of python older or newer or a 32 bit version

9 apr 2017 on windows tensorflow reports either or both of the following errors after executing an import tensorflow statement no module named pywrap tensorflow.dll load failed

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