

# SetVerNumbers

## User's guide

Rev. 1.1

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Eigil Krogh Sorensen

**Table of contents**

**SETVERNUMBERS IN SHORT. .... 3**

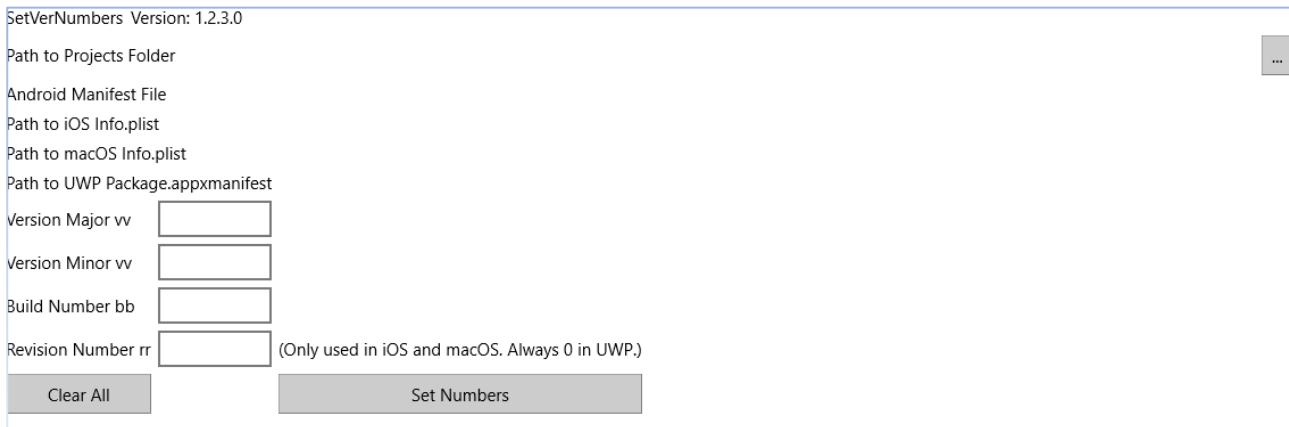
**SCREEN SHOTS. .... 4**

**HOW TO USE IT..... 6**

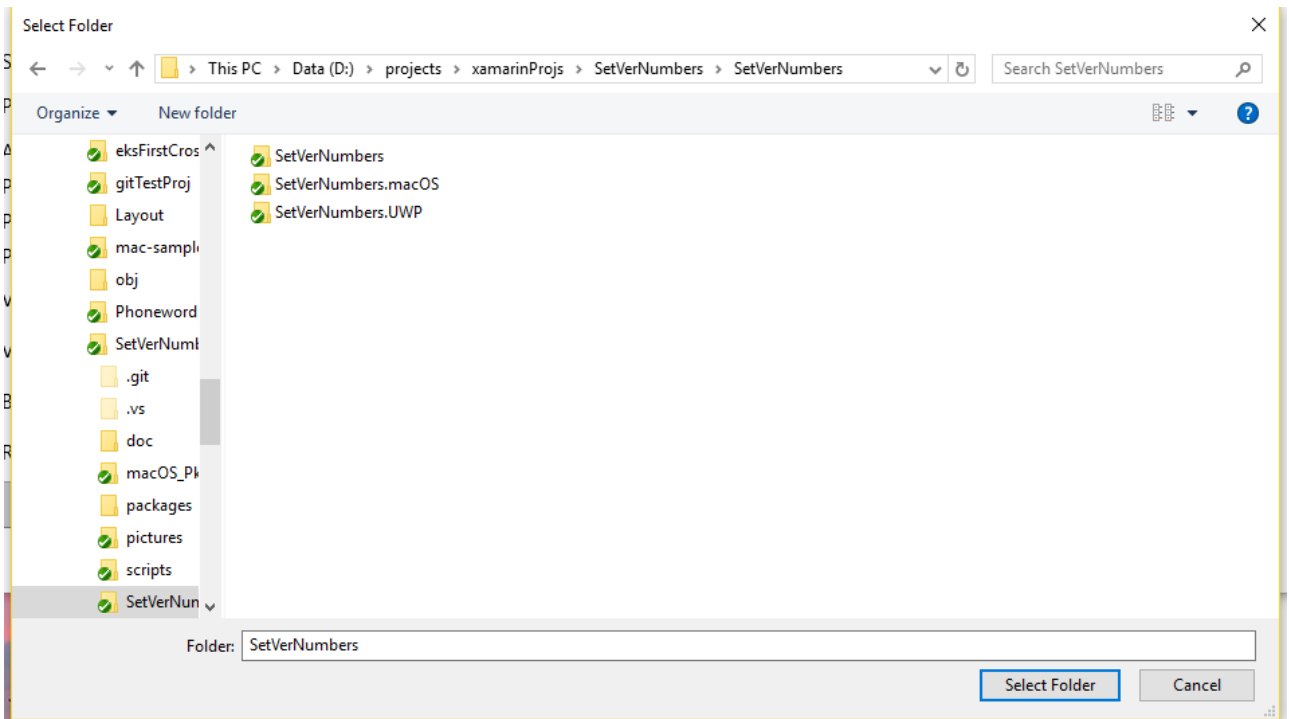
## **SetVerNumbers in short.**

SetVerNumbers set the version number for all projects in a Cross-Platform Visual Studio solution.

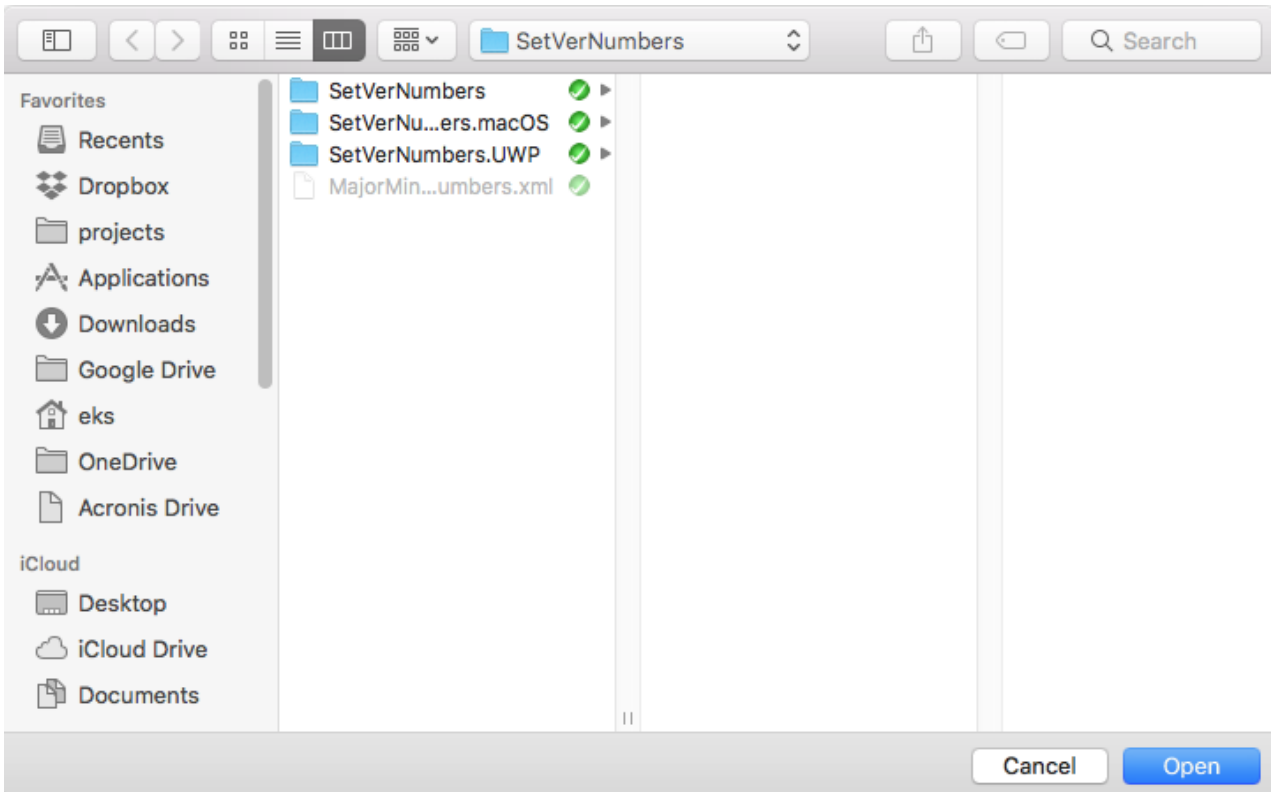
## Screen shots.



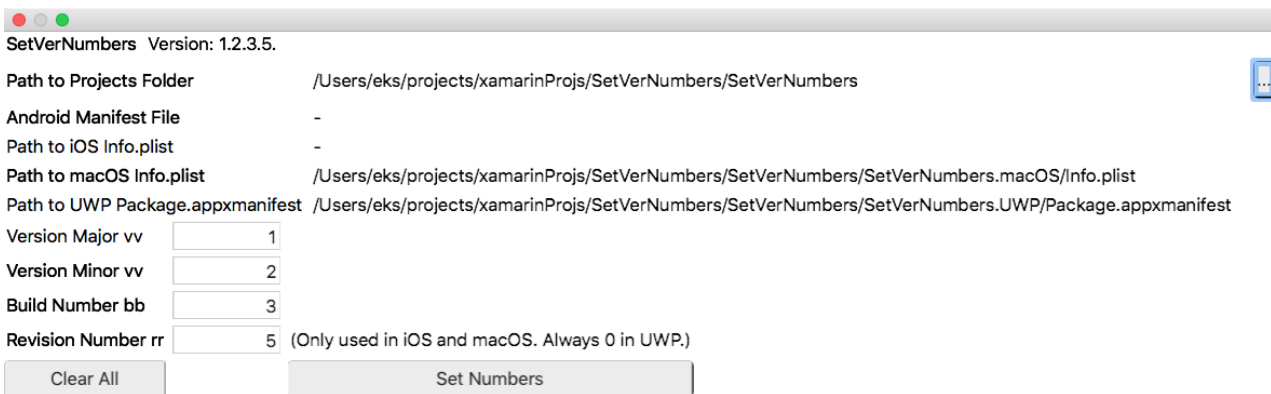
**Figure 1** Screen shot



**Figure 2** Select folder that contain the folders for the Android, iOS, macOS and/or UWP projects (Windows here)




**Figure 3 Select folder that contain the folders for the Android, iOS, macOS and/or UWP projects (macOS here)**



**Figure 4 Window when folder has been selected**

## How to use it.

1. Click the  button and
  - a. **Select the folder that contains the folders for the Android, iOS, macOS and/or UWP projects** (see figure 2) and click "Select Folder" on Windows or "Open" on macOS.

The window will then show (see the window in figure 4):

    - i. Path to Projects Folder
    - ii. **If an Android project is found:** Path to Android Manifest File, else "-" is shown.
    - iii. **If an iOS project is found:** Path to iOS Info.plist, else "-" is shown.
    - iv. **If a macOS project is found:** Path to macOS Info.plist, else "-" is shown.
    - v. **If an UWP project is found:** Path to UWP Package.appxmanifest, else "-" is shown.
2. Enter the "Version Major", "Version Minor", "Build Number" and "Revision Number" you wish.
3. Click "Set Numbers".
4. Done!

**Have a good time!**

Kind Regards  
Egil Krogh Sorensen