

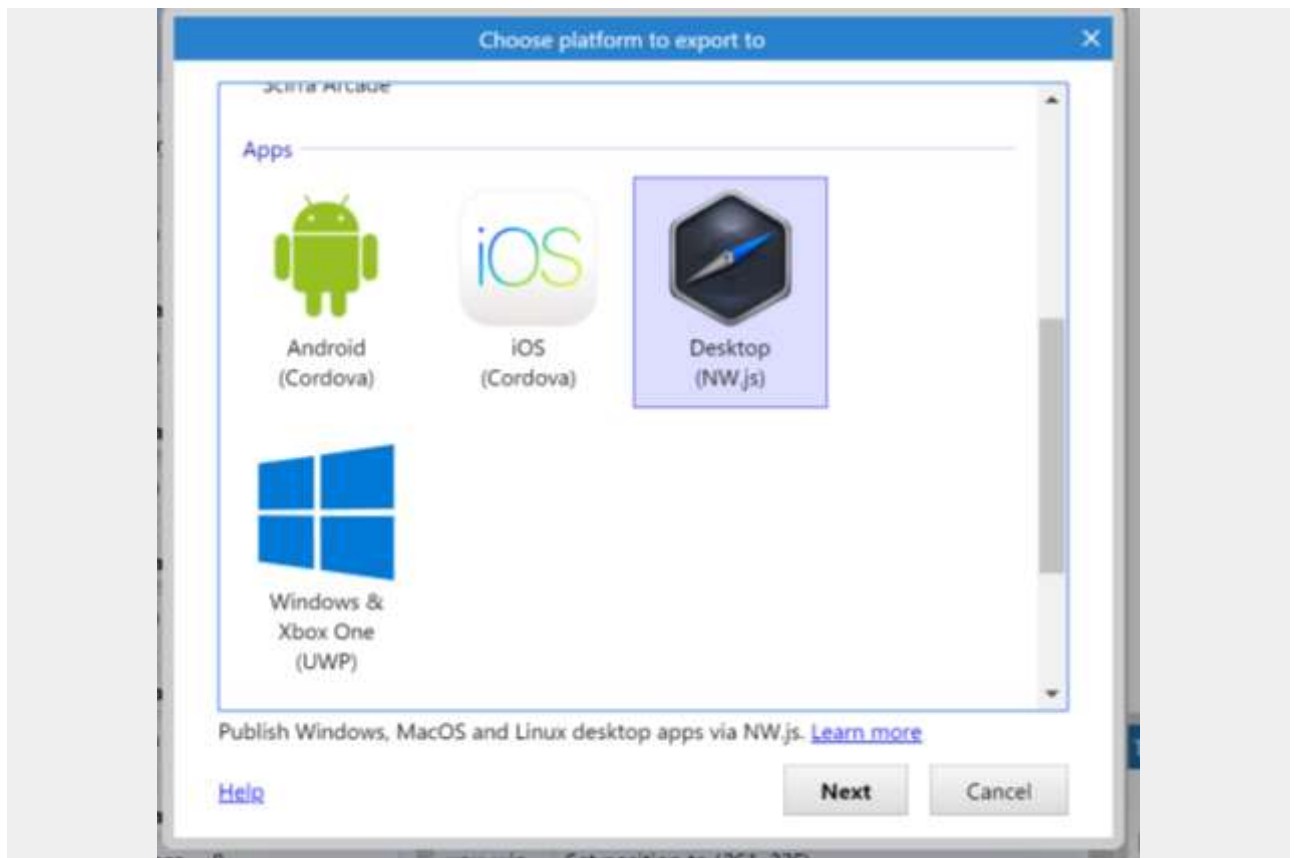
HOW TO EXPORT YOUR PROJECT TO EXE

Requirements

ClickTeam - Install Creator - clickteam.com/install-creator-2

Construct 3 - HTML5 Game Builder - <https://editor.construct.net/>

Let's get started, we're going to start this tutorial off by first exporting the game we wanted make into an exe setup by going to export project and then selecting Desktop (NW.js) which is listed underneath the exporter where it says Apps. This will export our game as Node-Webkit.

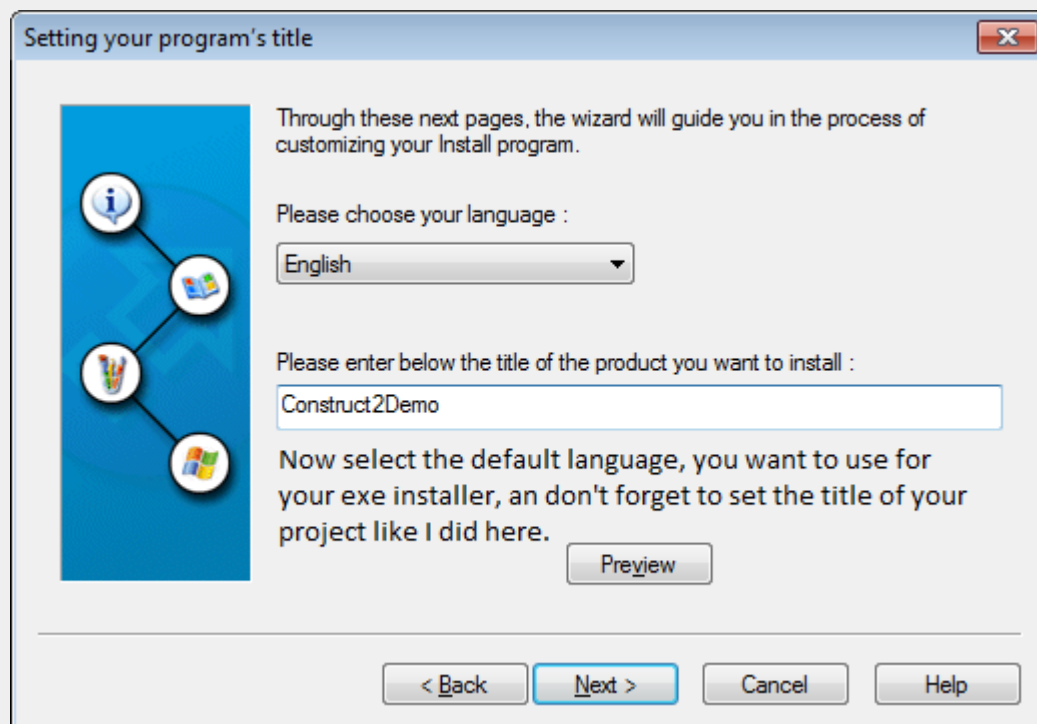
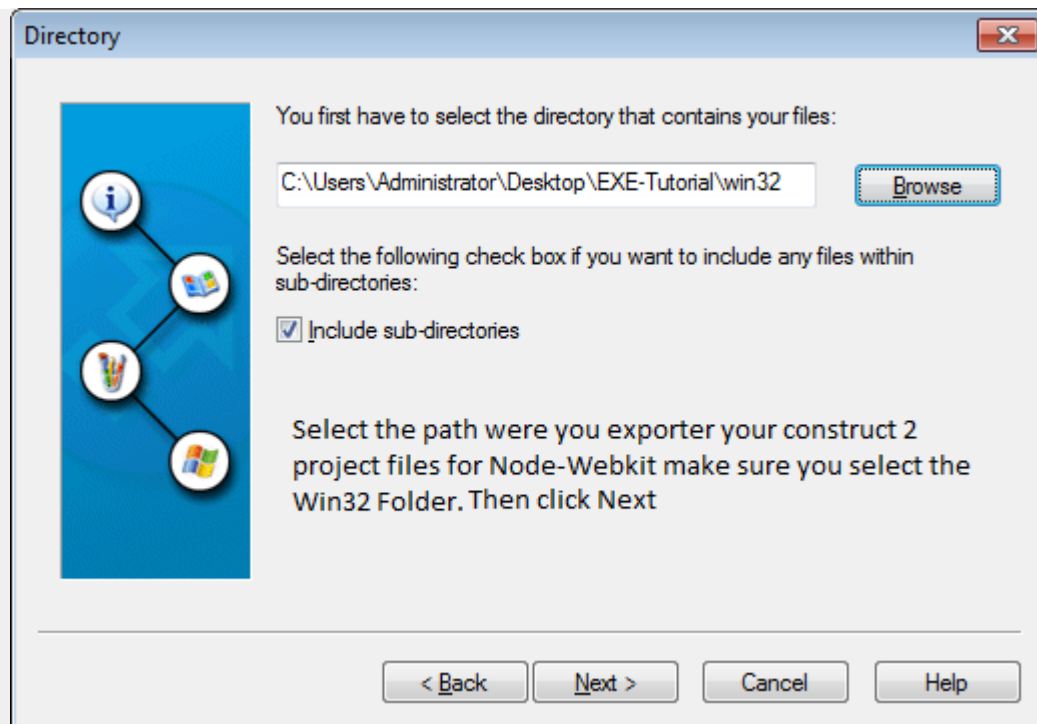


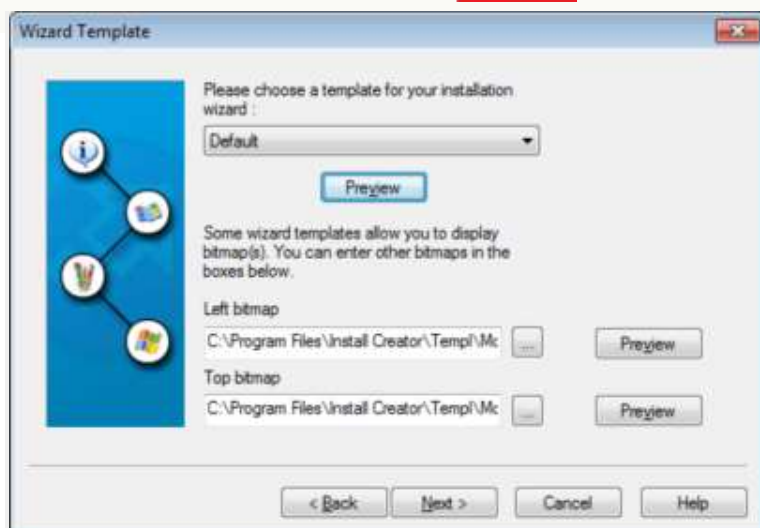
Once your project has completed exporting to Node-Webkit, visit the ClickTeam website and install ClickTeam Install Creator. It's going to be required for the next step.

Making Project EXE

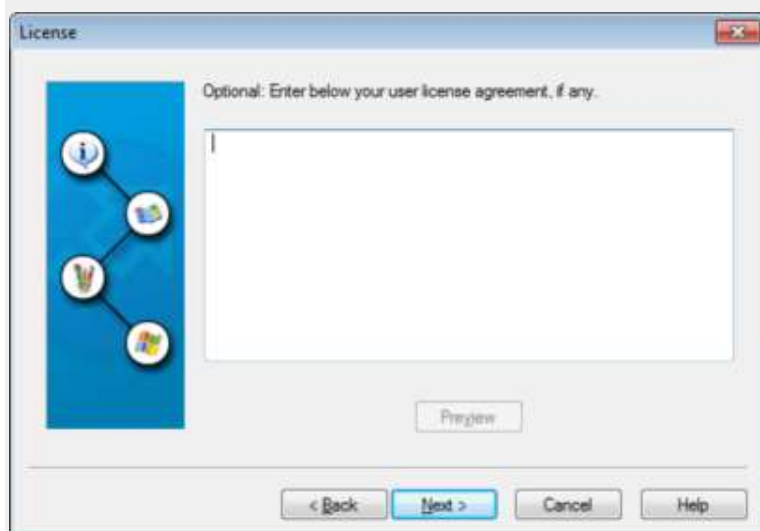
Once ClickTeam Install creator has finished installing you should see a dialog box that says Welcome to the Install creator Wizard, click next. We will be using the Wizard for this example tutorial. The rest of the tutorial will be image based.

Setting Up EXE Using Wizard Tool

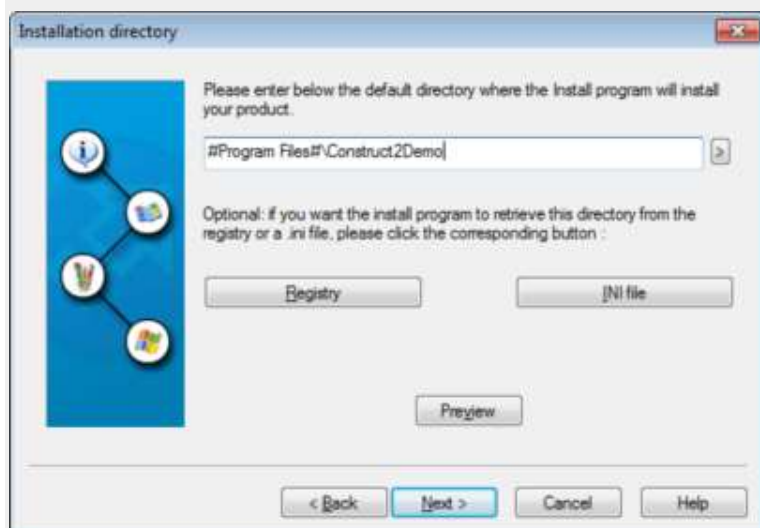




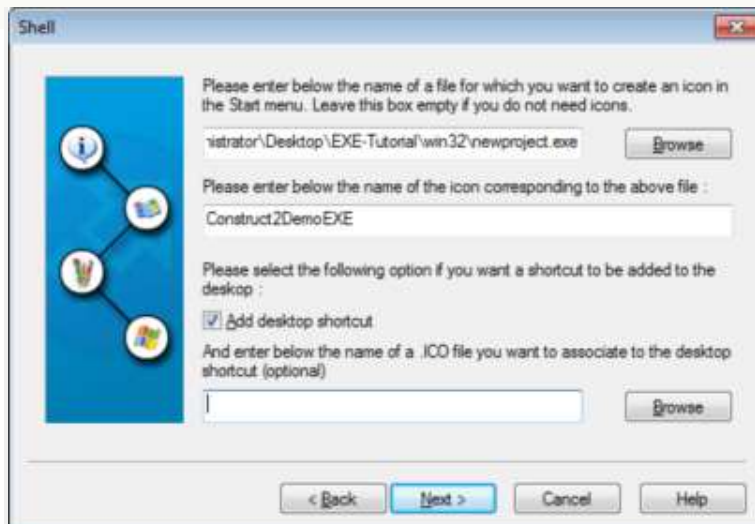
This allows you to select a Left Bitmap or Top Bitmap that you want to display to user while running your exe installer. I'll be leaving this set at default for now.



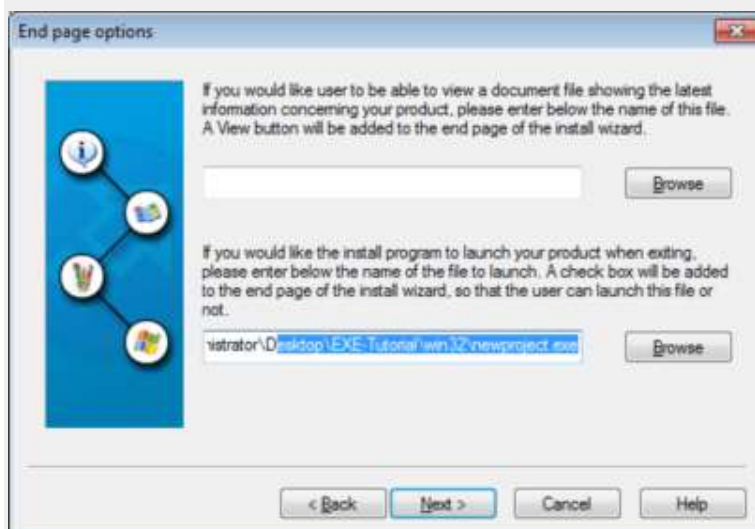
This dialog allows you to enter user license agreement information that user agree to upon on install. I'll be leaving this blank for this tutorial.



For this area I'll be leaving it as default since the wizard as did the process for me. I recommend if you don't know what the registry or INI File settings are leave them as is.

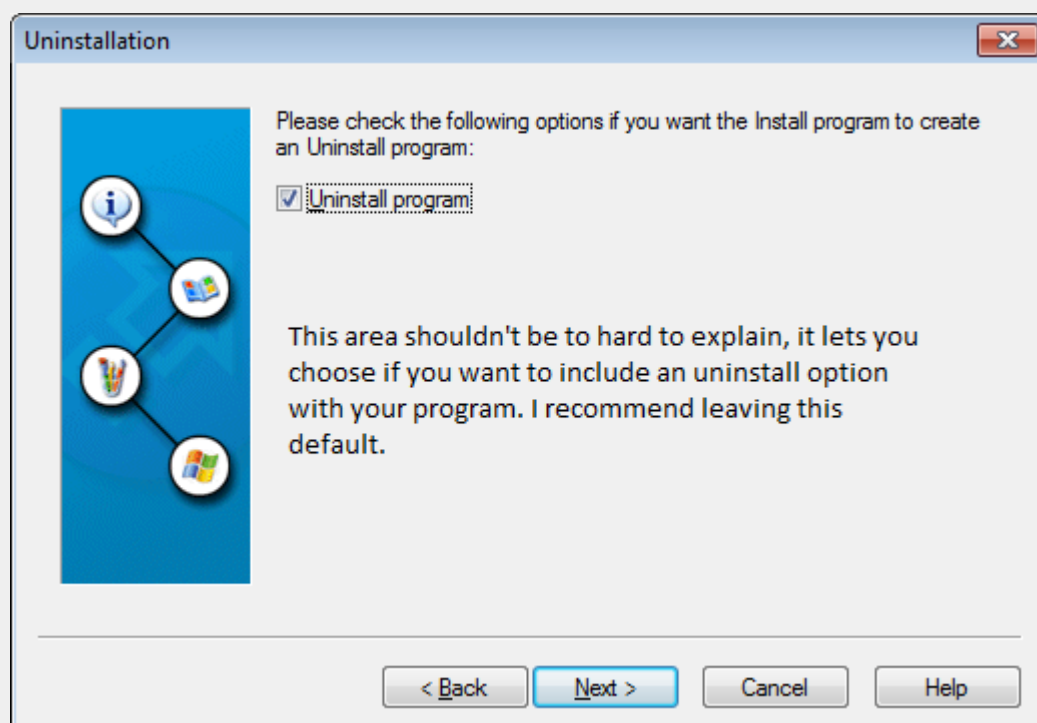


This area of the wizard allows us to add our program into the start menu, and as a Shortcut on the user Desktop. Now click on browse to select the exe file that should be located underneath the Win32 folder where you exported your Node-Webkit files to. After you've done this enter the name of your project for an example mine is Construct2DemoEXE you would replace it with your project name, and then check the box where it says Add desktop shortcut. Then click next



First area of End Page Options, allows you to setup a document you want to let user view after the install has completed.

Second area of End Page Options, allows you to setup your Node-Webkit EXE to launch after user has completed the install.



This area shouldn't be too hard to explain, it lets you choose if you want to include an uninstall option with your program. I recommend leaving this default.

