



From .sb3 to .exe

Deploy the application to runnable application



ที่ต้องใช้

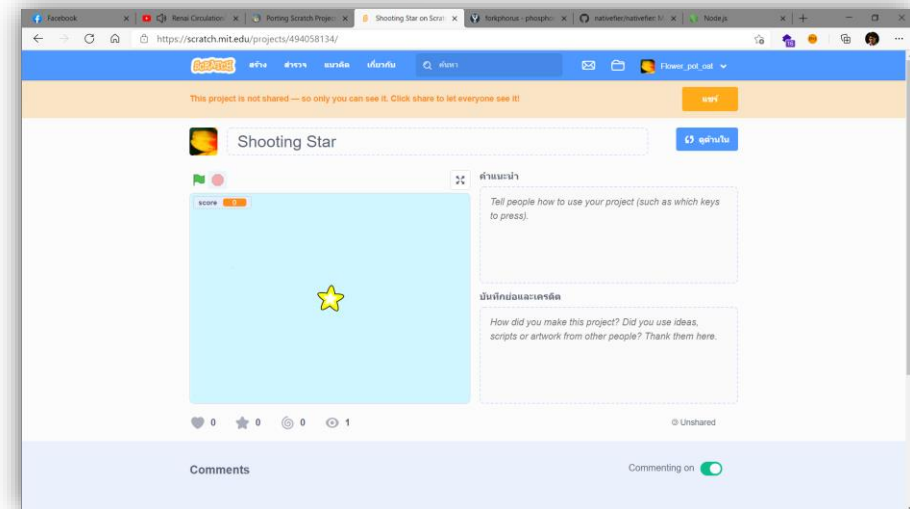
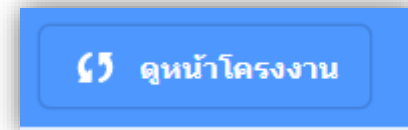
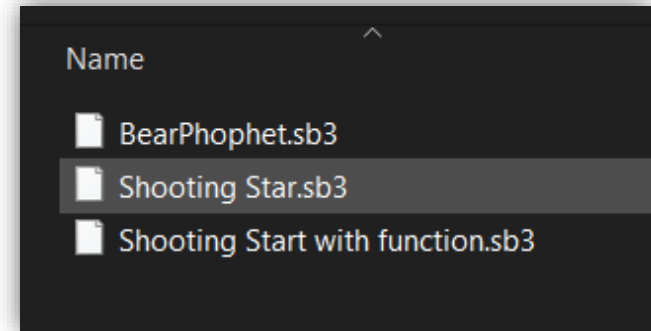
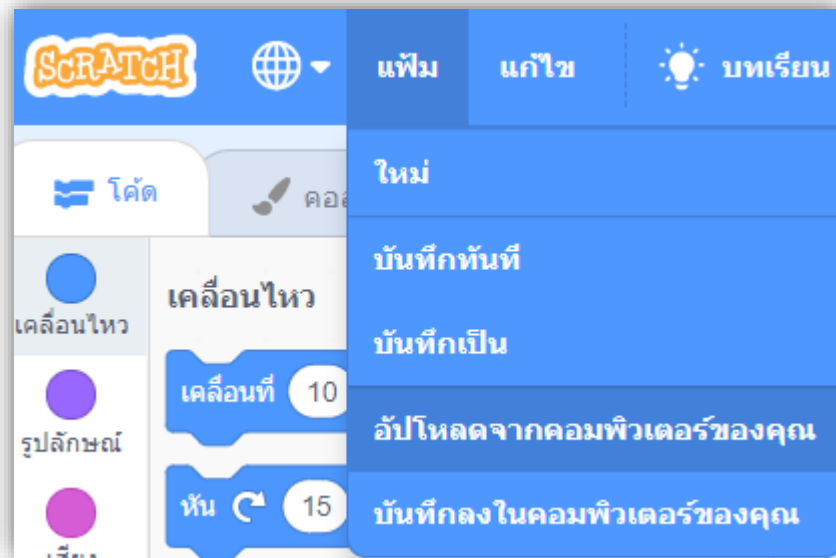
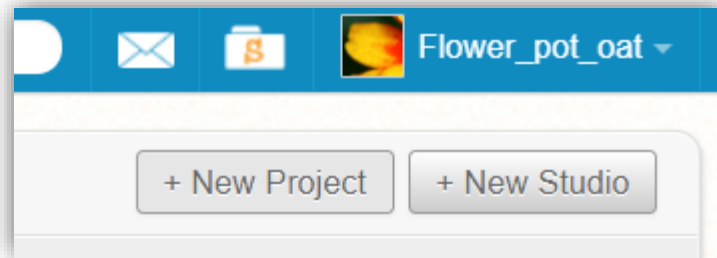
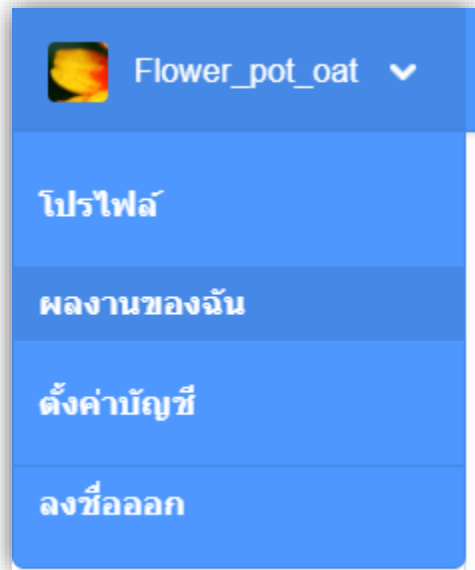
[Node.js](#)

[forkphorus - phosphorus for Scratch 3](#)

[Scratch - Imagine, Program, Share \(mit.edu\)](#)

npm install -g nativefier

1. Upload project ลงบนเว็บ scratch



2 ทำให้ application ของเราสามารถเปิดบนเว็บได้

forkphorus

forkphorus runs Scratch 3, 2, and 1 projects really fast by compiling them to JavaScript. Try it out by pasting a project ID or URL into the field below, [selecting a project file](#), dropping a file on the page, or [exploring the examples studio](#).

<https://scratch.mit.edu/projects/>

Try out TurboWarp

[TurboWarp](#) is similar to forkphorus but faster and has greatly improved compatibility. Give it a try, you might like it.

Credits

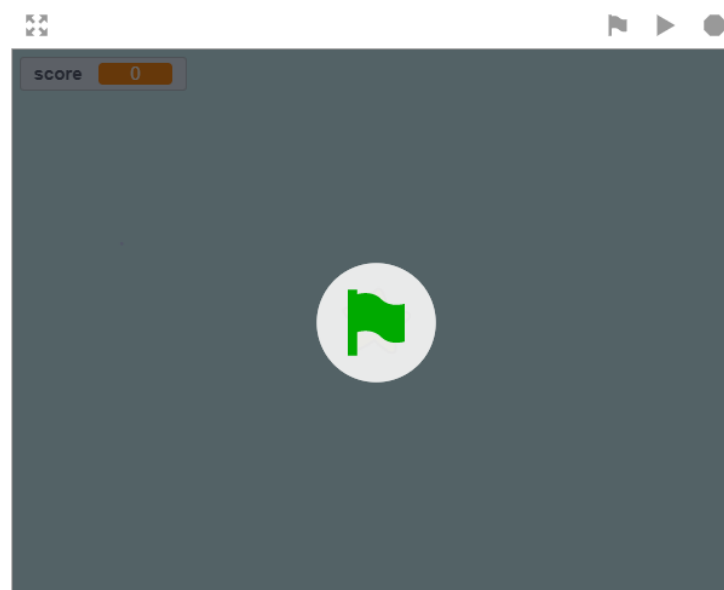
forkphorus is maintained by [GarboMuffin](#) and [other contributors](#). It is a fork of [Nathan's phosphorus](#). Its CPS-style compilation was inspired by [Rhys's sb2.js](#). The [JSZip](#) library is used to read `.sb2` and `.sb3` files. The [canvg](#) library is used to render SVGs for Scratch 2 projects. The [scratch-sb1-converter](#) library is used to support Scratch 1 projects. The cloud variable server is hosted by [fosshost.org](#).

Code

The source code for forkphorus is available [on GitHub](#).

[Privacy Policy](#) - Version fd2dd4b (2021-02-20)

 <https://scratch.mit.edu/projects/494058134/>

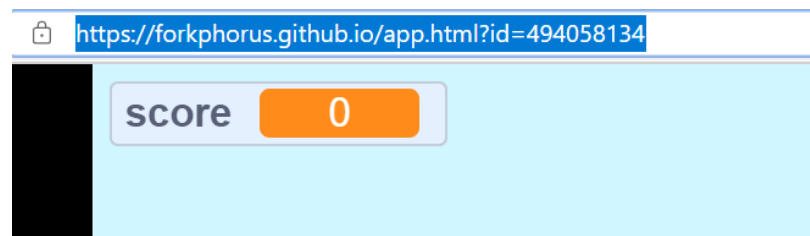


<https://scratch.mit.edu/projects/494058134>

Package this project

Get a link to a web page that automatically runs your project. To package to HTML, EXE, APK, or other formats, use the [HTML packager](#).

☐ Turbo mode ☐ Controls
☒ Full screen ☐ 480×360 ☐ Other: ×



3 ติดตั้ง node js

New security releases now available for 15.x, 14.x, 12.x and 10.x release lines

Download for Windows (x64)

14.16.0 LTS

Recommended For Most Users

15.10.0 Current

Latest Features

[Other Downloads](#) | [Changelog](#) | [API Docs](#) [Other Downloads](#) | [Changelog](#) | [API Docs](#)

Or have a look at the [Long Term Support \(LTS\) schedule](#).

```
C:\Users\ASUS>node -v  
v12.18.1
```

```
C:\Users\ASUS>
```

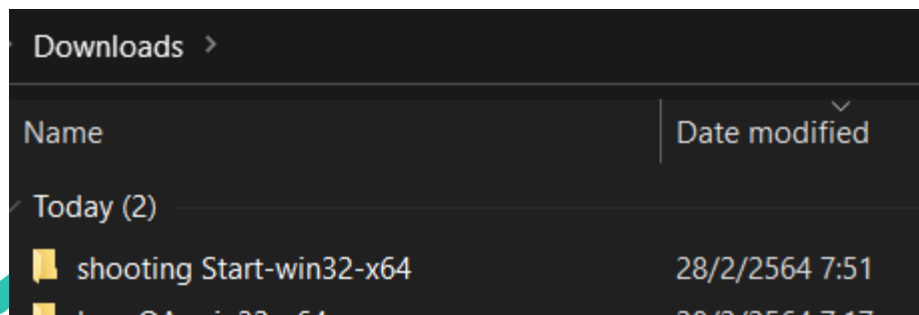
พอได้แล้วก็ติดตั้ง nativefier

```
C:\Users\ASUS>npm install -g nativefier  
[.....] \ idealTree:nativefi
```

4. ทำให้ .sb3 เป็น .exe

Nativefier -name "ชื่อ project ของเรา" "link จาก web forkphorus ที่เรากด package ไป" Downloads

```
C:\Users\ASUS>nativefier --name "shooting Start" "https://forkphorus.github.io/app.html?id=494058134" Downloads
Preparing Electron app...
Converting icons...
Packaging... This will take a few seconds, maybe minutes if the requested Electron isn't cached yet...
Packaging app for platform win32 x64 using electron v11.3.0
|
```



resources.pak	28/2/2564 7:50	PAK File
shooting Start	28/2/2564 7:51	Application
snapshot_blob	28/2/2564 7:50	VLC media file (.bin)
v8_context_snapshot	28/2/2564 7:50	VLC media file (.bin)
version	28/2/2564 7:50	File
vk_swiftshader.dll	28/2/2564 7:50	Application extens...
vk_swiftshader_icd	28/2/2564 7:50	JetBrains WebStorm
vulkan-1.dll	28/2/2564 7:50	Application extens...



End