

Forum:[Hack Forums](#)

Thread: [Neutron - Easily Compile Windows C++ Code and Run it on Linux!](#)

F.A.S.T - January 5, 2019, 2:12 pm

- Before starting, I must say that I'm not a GUI person. Furthermore, This was created using Python's Tkinter module.

Neutron

- Easily Compile Windows C++ Code and Run it on Linux!

Neutron is a Simple Application with Graphical User Interface that allows you to create Windows Applications on Linux. Please do not get confused by this. This Application only makes it easier for you to Create and Compile your Windows Application Directly on Linux. And then Run for Testing too!

NOTE: I need you people to help me out. I need Contributions. I had this Idea so I designed the core. Imagine how many programmers we would help and save time of using Neutron.

[Neutron - Github](#)

Mr. Kim - January 9, 2019, 8:11 pm

It's an interesting project, and I'm not trying to knock it, but what exactly does it do other than provide a gui wrapper for wingw and wine? Again, it's a neat project, nice work, I'm just trying to understand what the desired end functionality of the tool is.

F.A.S.T - January 10, 2019, 4:36 am

(Jan 9, 2019 09:11 PM)Mr. Kim Wrote: [\[CITE\]](#) It's an interesting project, and I'm not trying to knock it, but what exactly does it do other than provide a gui wrapper for wingw and wine? Again, it's a neat project, nice work, I'm just trying to understand what the desired end functionality of the tool is.

<https://github.com/Fahad-M/Neutron/wiki>

Hello Mr Kim Jong Un. Let me explain you what I'm trying to Accomplish with this. As I stated [here](#) I'm trying to Create an IDE for Windows Development on Linux.

You know there are MANY Many Projects for Linux Dev on Windows but Not the opposite. Visual Studio also has this feature. I thought of Windows Development on Linux in a FULL Win Environment. But it was too Hard for me. It'll require it's own Compiler. So I created this and Posted this on Communities so that, Using GitHub, A Software would be made by Contributors. I know the World ain't that Good but I still gave it a Shot.

I posted this on Various communities on Reddit, And on This Community, Hackforums. As I said Above, I need you people to help me out. I need Contributions. I had this Idea so I designed the core. Imagine how many programmers we would help and save time of using Neutron. IF this worked out then this sentence won't be False. We would be helping a LOT and LOT of Junior Developers like me myself.

I know this is really dumb and some Program that'll be written in like Half an Hour. I made this in One because I was running low on Caffeine.

Also, I'm gonna make this Read only soon. As you might've seen the Label.

<https://github.com/Fahad-M/Neutron/blob/master/status.md>

RCE - January 10, 2019, 4:55 am

So It's like an alternative solution for compiling by inserting i686-w64-mingw32-g++ -o MyFile.exe MyFile.cpp by using ur python script to do the same job without inserting compiling command in terminal?

Maybe u can improve it by trying to register it into alias with a short command to speed up the process.

F.A.S.T - January 10, 2019, 4:59 am

(Jan 10, 2019 05:55 AM)Shad0Byte Wrote: [\[CITE\]](#) So It's like an alternative solution for compiling by inserting i686-w64-mingw32-g++ -o MyFile.exe MyFile.cpp by using ur python script to do the same job without inserting compiling command in terminal?

Maybe u can improve it by trying to register it into alias with a short command to speed up the process.

Will try that! Thanks alot!

SkyChrome - February 17, 2019, 12:01 pm

lul, this thread is legendary hahahaha the sarcasm

F.A.S.T - February 18, 2019, 9:46 am

(Feb 17, 2019 01:01 PM)SkyChrome Wrote: [\[CITE\]](#) lul, this thread is legendary hahahaha the sarcasm

tf u mean lol

stdio - March 2, 2019, 10:05 am

I appreciate you putting effort into this project which obv most coders will never need in their lifetime. What you working on next, I would like to hear.

F.A.S.T - March 3, 2019, 10:38 am

(Mar 2, 2019 11:05 AM)Homi Wrote: [\[CITE\]](#) I appreciate you putting effort into this project which obv most coders will never need in their lifetime.

What you working on next, I would like to hear.

You're actually right. But a crazy Idea is what I need to do. This is what I do. Work on my Crazy Ideas.

I'm working on a Project called orphicMETA. The second part of OrphicAC my Google Chrome password stealer via Email. But this time (orphicMETA) you can steal chrome credentials on WAN with no port forwarding. Halfway ready.

HiddenEyE - March 5, 2019, 7:17 pm

(Mar 3, 2019 11:38 AM)F.A.S.T Wrote: [\[CITE\]](#) You're actually right. But a crazy Idea is what I need to do. This is what I do. Work on my Crazy Ideas.

I'm working on a Project called orphicMETA. The second part of OrphicAC my Google Chrome password stealer via Email. But this time (orphicMETA) you can steal chrome credentials on WAN with no port forwarding. Halfway ready.

Sounds interesting but you have any api on that (wan) maybe I will code that.

F.A.S.T - March 6, 2019, 3:22 am

(Mar 5, 2019 08:17 PM)HiddenEyE Wrote: [\[CITE\]](#) Sounds interesting but you have any api on that (wan) maybe I will code that.

Using serveo.net for that. The Concept is simple.