

Forum:[Hack Forums](#)

Thread: [\[C\] UDP Unicorn - UDP Flooder with multithreading](#)

Sparkyy - July 26, 2010, 8:38 pm

A Win32 UDP flooding/DoS (Denial of Service) utility with multithreading. Uses winsock library to create UDP sockets and flood a target.

Download: <http://udpunicorn.sourceforge.net>

- Can target one port, or flood random ports.
- You can define a specific packet size, or use random packet sizes.
- You may ping the target, and resolve a hostname to an IP address with Reverse DNS.
- Edit delay, timeout, number of threads, and sockets per thread.

Enjoy and please post any bug fixes you find.

[img]http://img27.imageshack.us/img27/313/udpf.png[/img]

NExtliFE - July 26, 2010, 9:00 pm

Looks Nice! Will Look Into It Soon :p

_madbro - July 27, 2010, 9:40 pm

Thanks for this, really helped me learn more about threading :).

`P R O D I G Y™ - July 27, 2010, 10:35 pm

Despite the non transparent unicorns, it's epic.

Sparkyy - July 28, 2010, 4:43 pm

(Jul 27, 2010 10:35 PM)`P R O D I G Y™ Wrote: [\[CITE\]](#) Despite the non transparent unicorns, it's epic.

Yes. If anyone knows how to get rid of that white background, AND keep it in good quality, I would appreciate the help.

Calling all Photoshop wizards.

Apo123 - July 28, 2010, 4:59 pm

Save the image as a PNG, making the white areas transparent. Not sure if it'll work properly, but it's worth a shot. Otherwise, make the white areas that greyish default background color.

Sparkyy - July 28, 2010, 9:53 pm

(Jul 28, 2010 04:59 PM)Apo123 Wrote: [\[CITE\]](#) Save the image as a PNG, making the white areas transparent. Not sure if it'll work properly, but it's worth a shot. Otherwise, make the white areas that greyish default background color.

I'll give it a try, the only thing about making the white areas gray is the background color may change on different computers.

Doubts - July 28, 2010, 11:47 pm

why couldn't this be in c++, i hate C, its so old.

_madbro - July 29, 2010, 12:07 am

(Jul 28, 2010 11:47 PM)Doubts Wrote: [\[CITE\]](#) why couldn't this be in c++, i hate C, its so old. C is great, and is perfect for smaller programs.

Doubts - July 29, 2010, 12:25 pm

but why code in C when you could just code in c++, i actually don't know C, i only know c++ but they are pretty much the same, like what would be different if this was coded in c++?

Apo123 - July 29, 2010, 12:48 pm

(Jul 29, 2010 12:25 PM)Doubts Wrote: [\[CITE\]](#) but why code in C when you could just code in c++, i actually don't know C, i only know c++ but they are pretty much the same, like what would be different if this was coded in c++?

Why fuck women when you can fuck men? I actually don't know what a woman looks like naked, but they are pretty much the same. Like what would be different if I was fucking a woman?

Sorry, but I couldn't resist.

AdV - July 29, 2010, 12:58 pm

(Jul 29, 2010 12:25 PM)Doubts Wrote: [\[CITE\]](#) but why code in C when you could just code in c++, i actually don't know C, i only know c++ but they are pretty much the same, like what would be different if this was coded in c++?

Don't you think your opinion is biased then? C is a great language and certainly not old. The difference would be that a C++ program uses a different library in addition to the C library (the standard template library) and that a C++ program would use classes. Those are the big lines anyway.

_umadlol - July 29, 2010, 2:27 pm

C is great for smaller programs and there is no need for any OOP when dealing with small programs.

Phenethylamine - July 29, 2010, 4:13 pm

(Jul 28, 2010 04:43 PM)Sparkyy Wrote: [\[CITE\]](#) Yes. If anyone knows how to get rid of that white background, AND keep it in good quality, I would appreciate the help.

Calling all Photoshop wizards.

Unfortunately, you cannot add an Alpha Channel to '.ico' files... You can however, capture the default window color, and switch that to the background...

IceStorm - July 30, 2010, 8:34 am

Thanks for this,C is great, and is perfect for smaller programs.

Sparkyy - July 31, 2010, 1:47 pm

(Jul 28, 2010 11:47 PM)Doubts Wrote: [\[CITE\]](#) why couldn't this be in c++, i hate C, its so old.

Old doesn't mean bad, since C is nearly 100% compatible with C++, this could technically be C++ code.

It's smaller this way like the others said, and to me, C is just more fun :)

And Commodore:

Quote:You can however, capture the default window color, and switch that to the background... I wouldn't be able to change the background color of the icons at run-time without some serious, unnecessary coding, i could just change the background color to white, but that's kind of ugly :(

