

Forum:[Hack Forums](#)

Thread: [Information or src vb.net and php remote screen](#)

BinaryFox - March 20, 2017, 6:08 pm

English

Hello HF!

I am a beginner in the vb.net I would like to create a rat that works with php to avoid me to open my ports, here is why I pass here to know if you would not have some explanations or see may be a code Source? For the moment I would like to create a RDP access or to be able to see the screen of the where I run the server.

French :

Bonjour HF!

je suis debutant dans le vb.net j'aimerais creer un r.a.t qui fonctionne avec du php pour m'éviter d'ouvrir mes ports , voila pourquoi je passe ici pour savoir si vous n'auriez pas quelques explications ou voir peut etre un code source ? Pour le moment j'aimerais simplement creer un acces RDP ou pouvoir voir l'ecran de la ou j'execute le serveur.

.cYRil. - March 20, 2017, 6:27 pm

(Mar 20, 2017 06:08 PM)BinaryFox Wrote: [\[CITE\]](#) I am a beginner in the vb.net I would like to create a rat

but why all beginners try to start programming by creating a RAT ? !!!

BinaryFox - March 20, 2017, 8:06 pm

For the builder and stub which is an important thing after I say R.A.T cimme exzmples I just want a connection to the office in passan by an external link thanks to the php

xHeaven - March 21, 2017, 9:00 am

Try to search something [here](#).

SIM-1847363 - March 22, 2017, 11:12 am

I have done this before. PHP regarding saving the file(uploading) to the server isn't the fastest thing. I recommend compressing the image and making that image a gif(the smaller the size the faster the upload will be). Remote (live) screen share except nothing lower than 500ms for the lag(I recommend researching more for solutions).

Everything that I have researched to speed up PHP img upload leads me to: "Depends on the users internet" or "3rd party uploaders can do it".

My current tests for creating the image:

Image Captured/Saved:51ms

Upload Image: 250ms-800ms

Possible Solution: Split the image into for different parts upload them at the same time may solve the problem. You would have to stitch them back together though through css.

Ninja - March 22, 2017, 2:46 pm

(Mar 22, 2017 11:12 AM)Kevin. Wrote: [\[CITE\]](#) I have done this before. PHP regarding saving the file(uploading) to the server isn't the fastest thing. I recommend compressing the image and making

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Or detect which parts of the screen have changed and send only those parts. And if possible use a direct connection between the 2 machines to speed things up.

INCEPTION_V - March 22, 2017, 4:31 pm

You say you're a beginner so even if somebody would give you some Code how would you continue then?

I would suggest to at least learn the basics (compiling, debugging,)

SIM-1847363 - March 22, 2017, 4:38 pm

(Mar 22, 2017 02:46 PM)Ninja Wrote: [\[CITE\]](#) Or detect which parts of the screen have changed and send only those parts. And if possible use a direct connection between the 2 machines to speed things up.

We are talking about a PHP Rat meaning the "And if possible use a direct connection between the 2 machines to speed things up." out of question unless we want to get into a pile of mess.

"Or detect which parts of the screen have changed and send only those parts." How would you label theses parts? A grid system?