

Forum:[Hack Forums](#)

Thread: [Hidding your crap.exe into bmp, gif, jpg or png file.](#)

Zilog80 - September 10, 2016, 4:07 am

Oh C'mon boy!. Another HF's steganography tool. There are many around there.

You are right. But this is mine and want to share it.

How it works for dummies:

Spoiler ([Click to View](#))

Source: <https://github.com/kernelENREK/SteganoNET>

sample.png contains stegano files. Check it out.

Hope you like it and be useful to someone.

severos - September 10, 2016, 4:27 am

Is it possible to apply the same concept on videos??

\$lick - September 10, 2016, 4:25 pm

(Sep 10, 2016 04:27 AM)severos Wrote: [\[CITE\]](#) Is it possible to apply the same concept on videos??
Videos are just pictures played fast one after another.

severos - September 10, 2016, 9:08 pm

(Sep 10, 2016 04:25 PM){Nexus} Wrote: [\[CITE\]](#) Videos are just pictures played fast one after another.

Far as I understand in videos every once in a while there's a key frame and the later frames are encoded relatively to it, so if using the same concept wouldn't the small changes accumulate and show a difference?? or they wouldn't be that bad??

Zilog80 - September 12, 2016, 3:17 pm

(Sep 10, 2016 09:08 PM)severos Wrote: [\[CITE\]](#) Far as I understand in videos every once in a while there's a key frame and the later frames are encoded relatively to it, so if using the same concept wouldn't the small changes accumulate and show a difference?? or they wouldn't be that bad??

There are some eduactional papers out there explaining steganagraphy into videos.

You also 'hide' information in sound files (Wav, mp3, Ogg,...) using Fast Fourier Transforms 'hacks' and other techniques.

Anyway the sample I posted is a very basic stuff and the result will save into non-encoded-loss format like png or bmp.