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Thread: [How to revamp images to bypass detection](#)

\$neaky - August 29, 2020, 7:26 am

How to revamp images to bypass detection

Useful for sites like [BRAND NAME REMOVED], that check for previously used images. There may be different tools and scripts, but these are the ones I use.

These are the most common things people change when revamping images: Horizontal flip, MD5 Rehash, Rename, Remove Hidden Meta Data.

Even changing some color, size and adding new pixel(s). But that's a bit too much IMO.

1) Let's start with the Meta Data, I use the tool called Batch Purifier. Which you can get from here: <http://www.digitalconfidence.com/BatchPurifier.html>

2) For MD5 Hash you can use this one: <https://github.com/ewwink/MD5-Hash-Changer>

3) To bulk flip the images horizontally, I use this simple .ps1 script online. Just make sure you edit it with the correct folder path: <https://pastebin.com/raw/k9M2X9uf>

4) And the .BAT script I use to rename in bulk is this one I found online as well: <https://pastebin.com/raw/KJdVreve>

-Be aware that it renames every single file in the directory, so just keep what you wish to be renamed in there.

Mr.Cash - August 29, 2020, 7:28 am

Interesting, this can bbe helpful for so many applications.

Misgender - August 31, 2020, 4:56 pm

Thanks for sharing to the community!

raserac - September 7, 2020, 5:24 pm

amazing guide, thanks bud