

Forum:[Hack Forums](#)

Thread: [HTML Encrypter](#)

TheGsmid - March 16, 2022, 9:38 am

does any one of you guys know a good HTML encrypter ???

Nachfolger - March 17, 2022, 3:48 pm

This cannot be a real..

SIM-2501407 - March 17, 2022, 3:52 pm

[Video: <https://youtu.be/msdymgkhePo>]

The closest you'll ever get is that.

Blazin - March 17, 2022, 3:55 pm

(Mar 16, 2022 09:38 AM)TheGsmid Wrote: [\[CITE\]](#) does any one of you guys know a good HTML encrypter ???

https://www.smartgb.com/free_encrypthtml.php?do=crypt

Here you go.

TheGsmid - March 19, 2022, 8:31 pm

(Mar 17, 2022 03:55 PM)Blazin Wrote: [\[CITE\]](#)

https://www.smartgb.com/free_encrypthtml.php?do=crypt

Here you go.
thank buddy?

SIM-2501407 - March 19, 2022, 8:44 pm

(Mar 19, 2022 08:31 PM)TheGsmid Wrote: [\[CITE\]](#) thank buddy?

Should be noted it can be reversed extremely easily as well.

A live example of decrypting/reverse engineering the encryption:

<https://jsfiddle.net/Lghpu76k/2/>

But if you can combine the 'hidden' code method (headers) and use the 'encryption' that [Blazin](#) provided (unescape), you can make it annoying to get your code.

I am afraid that there is no way to make HTML code more private than doing that.