

Forum:[Hack Forums](#)

Thread: [PNG to ICO?](#)

Anon Scripter - January 27, 2019, 10:29 am

I'm working on a private crypter; But the problem is i cant manage to convert png (or any other image file) to ico without loosing or distorting quality. Any help?

HFDone - January 27, 2019, 10:50 am

load your png as bitmap and then save it with ImageFormat.Icon option

Anon Scripter - January 27, 2019, 11:04 am

(Jan 27, 2019 11:50 AM)HFDone Wrote: [\[CITE\]](#) load your png as bitmap and then save it with ImageFormat.Icon option
ive tried that, but it lowers the quality

HFDone - January 27, 2019, 11:10 am

then you probably will need to use the Graphics Class

<https://docs.microsoft.com/en-us/dotnet/api/system.drawing.graphics?view=netframework-4.7.2>

CompositingMode

Gets a value that specifies how composited images are drawn to this Graphics.

CompositingQuality

Gets or sets the rendering quality of composited images drawn to this Graphics.

InterpolationMode

Gets or sets the interpolation mode associated with this Graphics.

SmoothingMode

Gets or sets the rendering quality for this Graphics.

CASP3R - January 27, 2019, 12:21 pm

Use a web requests. There are plenty of sites on the internet where you can convert PNG to ico. It should be that difficult. GL

gigajew - January 27, 2019, 3:16 pm

Here you go

SaketSaket - January 28, 2019, 8:13 am

(Jan 27, 2019 04:16 PM)gigajew Wrote: [\[CITE\]](#) Here you go

gigajew you are doing wonderful work here... Very few people help in this section now....

Nick (Name) - January 28, 2019, 8:44 am

(Jan 28, 2019 09:13 AM)SaketSaket Wrote: [\[CITE\]](#) gigajew you are doing wonderful work here... Very few people help in this section now....

because the majority of the questions asked here are rather basic and not even interesting anymore. tbh i'd rather answer questions on stackoverflow.

gigajew - January 28, 2019, 2:28 pm

You're welcome. Hopefully others can find their way here with the same questions and get some answers.

0xDEAD10CC - January 28, 2019, 7:20 pm

(Jan 27, 2019 04:16 PM)gigajew Wrote: [\[CITE\]](#) Here you go

I'm not sure why you would use `Encoding.Default` here. You've also mixed `Dispose()` calls with the `using` statement here, but it seems like a bit of unnecessary/additional code too at first glance..

gigajew - February 3, 2019, 5:02 pm

Adding to my previous answer, here is a way to generate one icon from multiple images (yielding multi-size ico) as used for Windows icons