

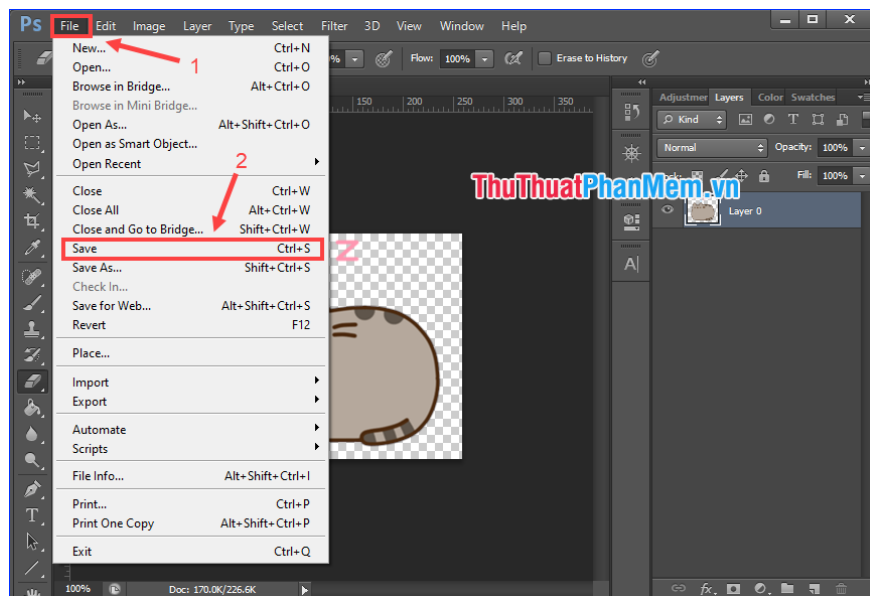
How to export photos, save photos in Photoshop

After finishing editing an image in Photoshop, of course we need to save or export the image. It may seem like an easy operation, but in reality, how to export images to have high quality, or small capacity, not everyone knows.

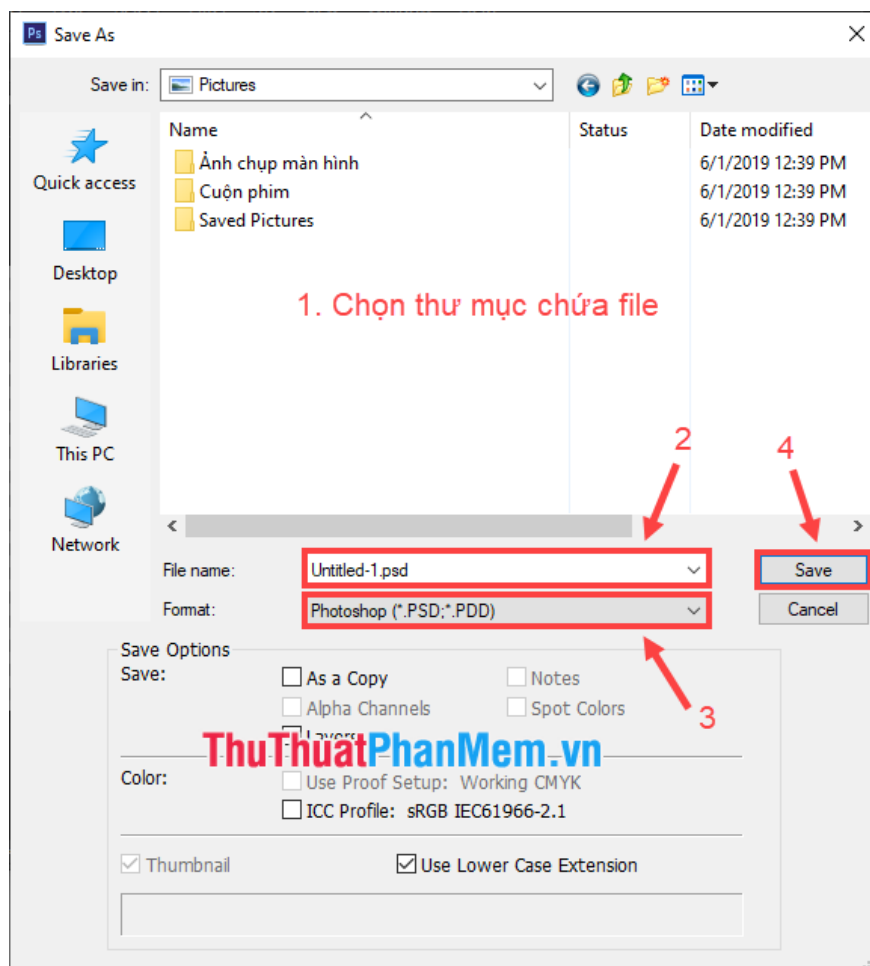
After finishing editing an image in Photoshop, of course we need to save or export the image. It may seem like an easy operation, but in reality, how to export images to have high quality, or small capacity, not everyone knows. Therefore, the following article will guide you more specifically how to save photos, export photos in Photoshop.

I. How to save photos in Photoshop

In Photoshop, to save their working files, please click on **File > Save** or pressing **Ctrl + S**.



Select the folder containing the file, name the file, select the format as .PSD and then click **Save**.



Only the first time you save the file, you have to customize many of the above. The next time you save you just press **Ctrl + S**, all changes will automatically be applied to the created file. Because the operation is much simpler, you should formulate a habit for yourself to regularly save files while working, to prevent problems such as power outages, crashes, etc. begin again.

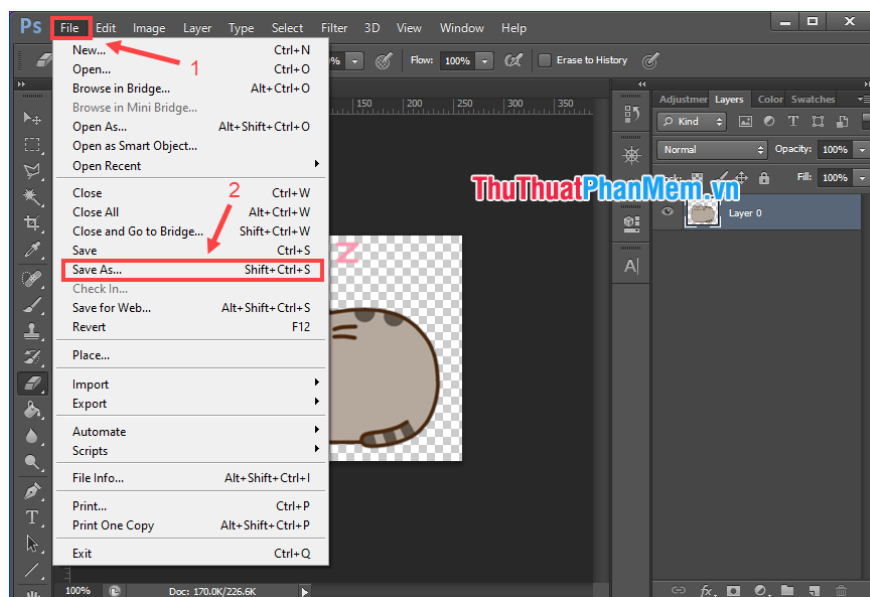
II. How to export images in Photoshop

Saving a .PSD file only saves your work in Photoshop, so it can only be opened by Photoshop. The ultimate purpose of photo editing is to produce an image that can be viewed by other devices, so after the editing is complete you need to export the file to an image format, such as .JPG or .PNG.

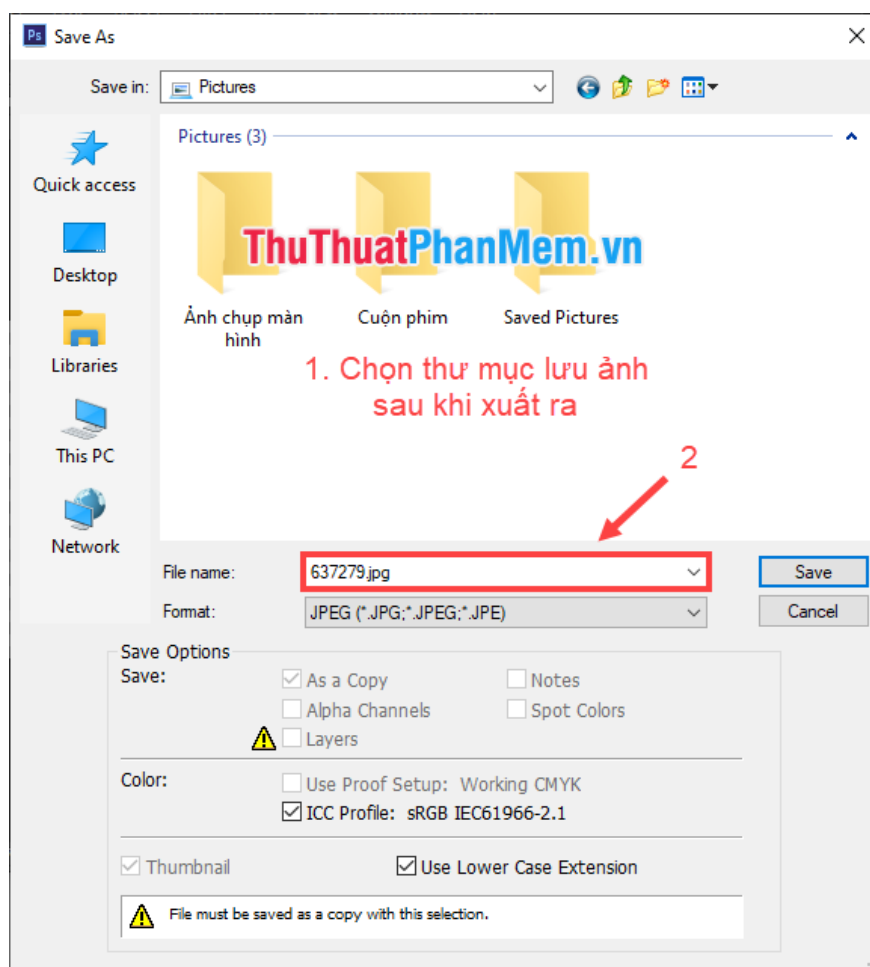
Photoshop provides two options for exporting images: for general purpose and for web.

1. Export photos for normal purposes

To export an image, click on **File > Save As .** or press **Shift + Ctrl + S .**

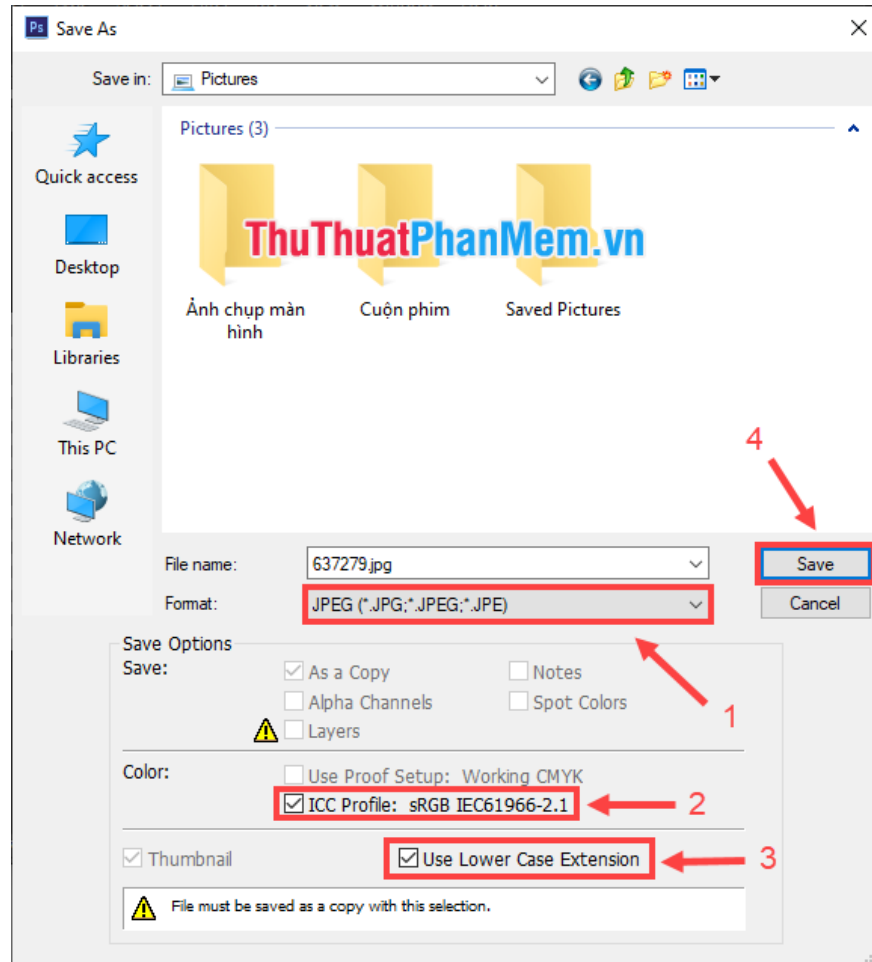


Select a folder to save the exported image, give the file a name, and choose a file format. The two most common image formats for common use are JPEG and PNG.

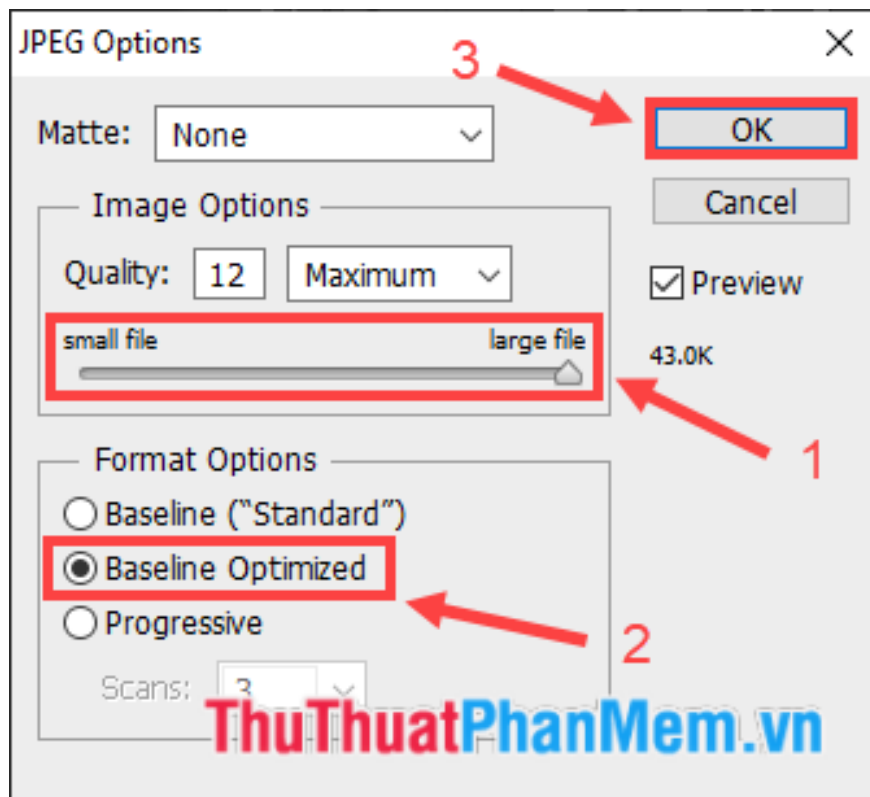


a) Case 1: If exporting in JPEG format

- Check the box **ICC Profile: sRGB IEC61966-2.1** (to help prevent color errors when printing or uploading) and **Use Lower Case Extension** (the extension is written in lowercase, this is mandatory in a number of cases, such as saving images on the web), then press **Save** .



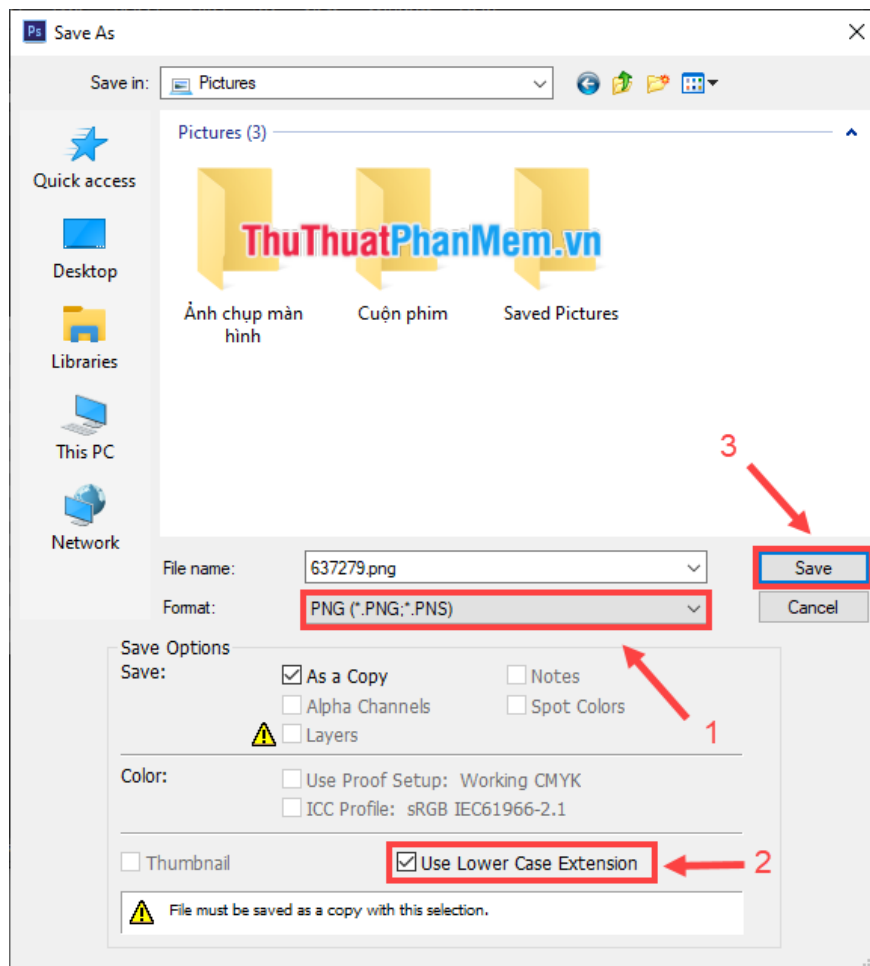
- In the *JPEG Options* dialog box , drag the *Quality* bar to change the image quality up or down depending on your needs. Select **Baseline Optimized** if you want to optimize the image. Finally click on **OK** .



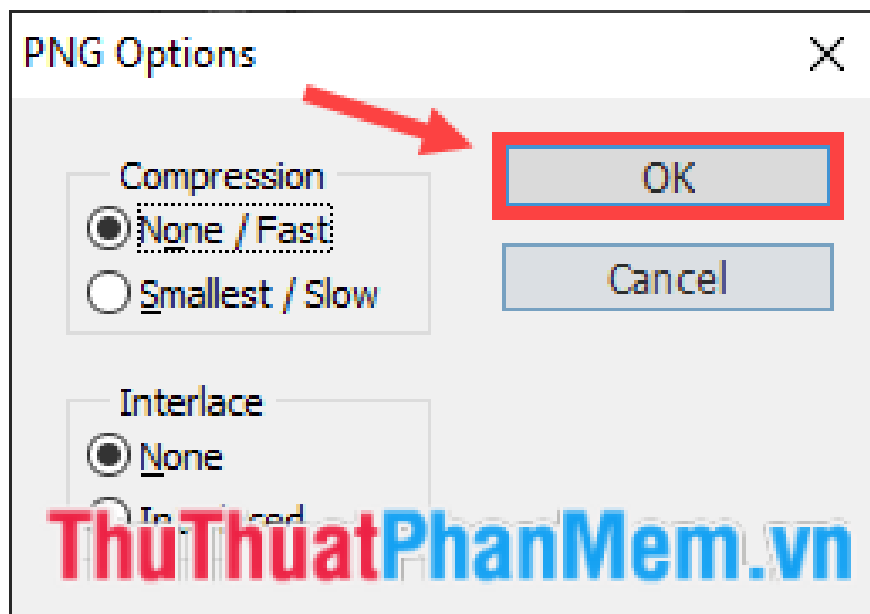
* Note: Images saved in JPEG format will lose transparent areas.

b) Case 2: If exported in PNG format

- Check the box **Use Lower Case Extension** (the extension is written in lowercase, this is required in some cases, such as saving images on the web), then press **Save** .



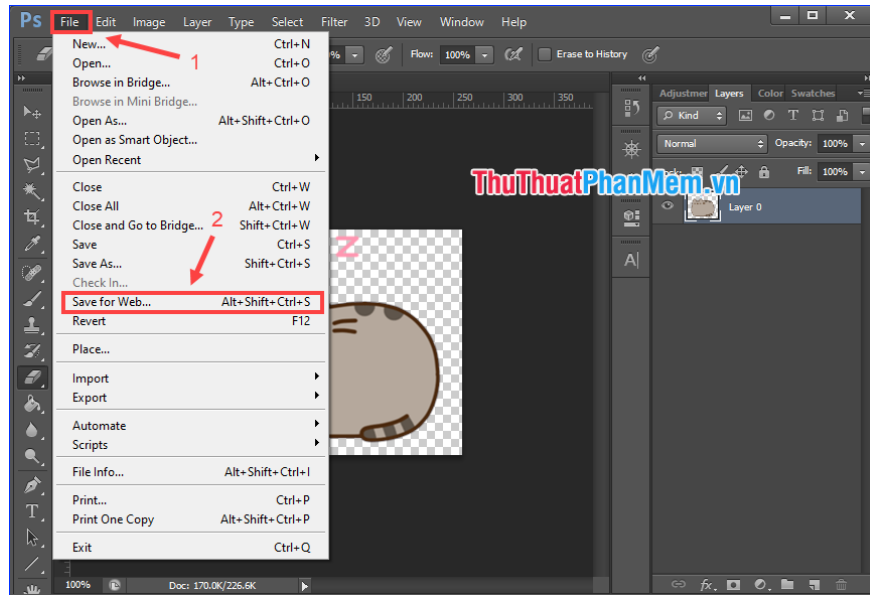
- In the *PNG Options* dialog box , under *Compression* , select **None** if you do not want to compress the image (or **Smallest** if necessary to reduce the size). For *Interlace*, select **None** . Finally click **OK** .



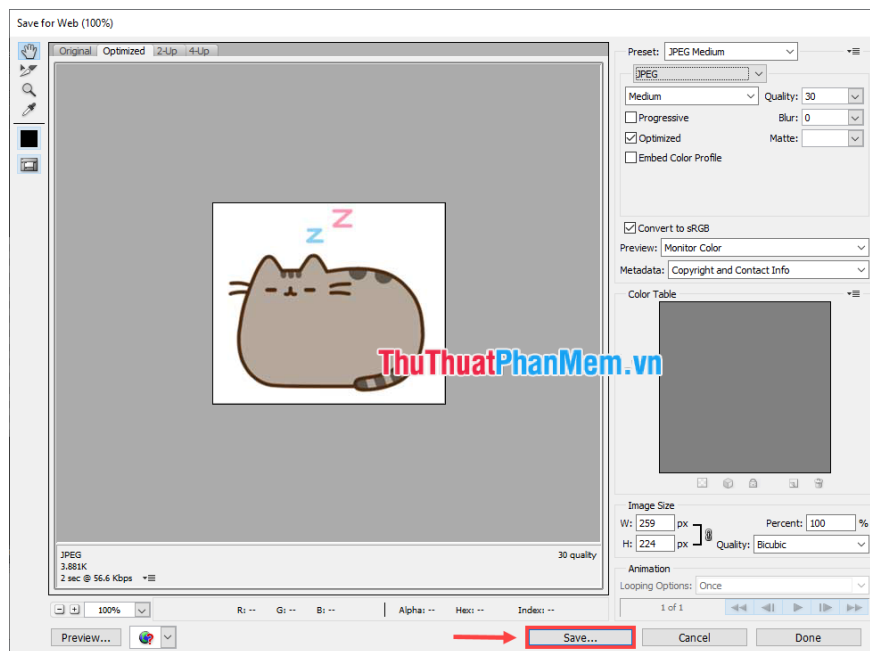
2. Export images to optimize for the web

Typically, the larger the image, the higher the quality. However, when displaying images on the web, we need to optimize the image size so that the page load does not take too much time, making viewers feel uncomfortable.

To do this in Photoshop, click on **File > Save for Web .** or press **Alt + Shift + Ctrl + S .**



In the window that appears, you can choose the image format, customize the quality, optimize, size, . The preview image on the left will help you track changes before deciding to export. photo out. Finally click on **Save**



Through his article on how to save photos, export photos in Photoshop so that the output image best suits your needs. I wish you soon become proficient in this job!

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