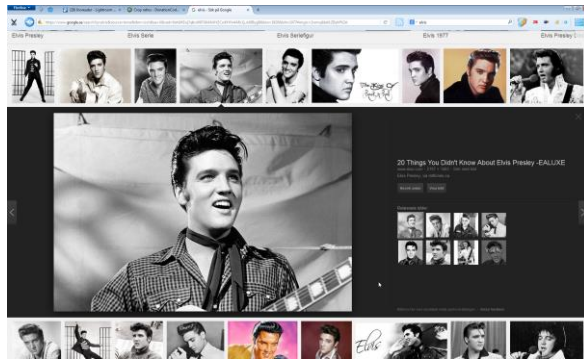
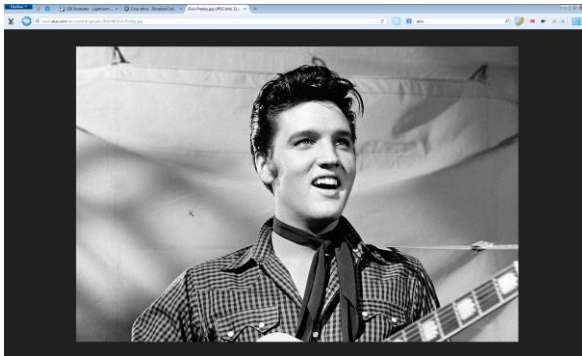


A screen shot and cropping work flow example

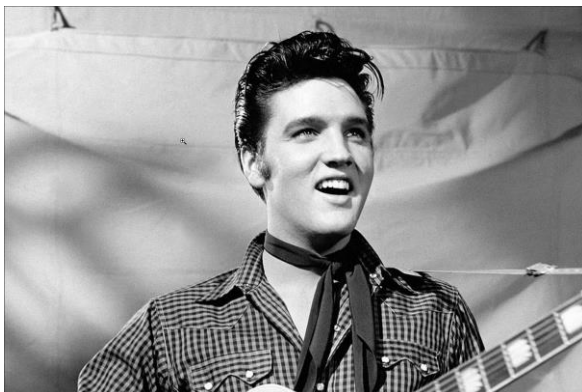
1 A browser view



2 Find the actual full size image, if there is any.



3 Capture it with screen cropping tool



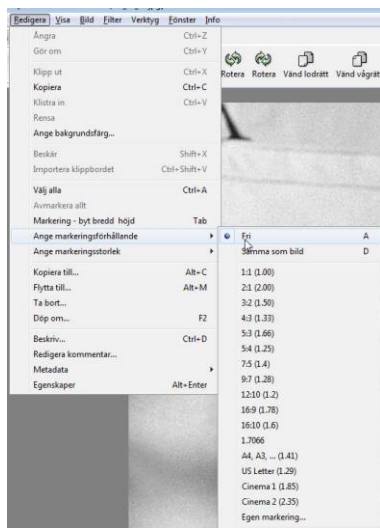
4 Save it with Save as...

5 The cropping issue

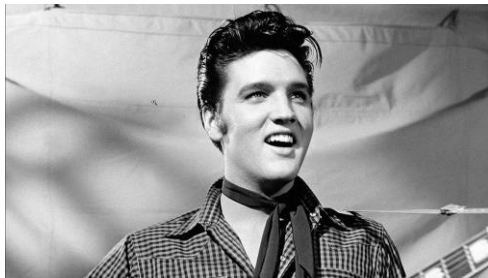
Crop it for instance with the ratio 16:9 to fill a, whatever screen, with that size ratio.

Procedure

- Click Edit and Select the ratio. There should be the ones you use. Crop.



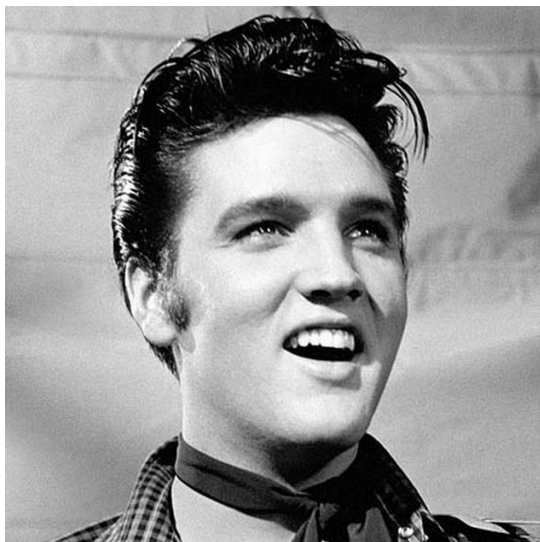
Cropped



6 Check the images size to make sure it is 1920x1080 or perhaps 1280x720, whatever you need. If it's not – change the image size.

7 Save as...

8 A new cropping on the same image but now 1:1. Easy select the 1:1 crop and go



9 Changes size to what you need for that image.

9 Save as....

When a frame is needed you have got a variety of nice features in your editor which I guess are straight forward with unchanged image sizes. Often it's just a white frame. If the image is 1:1 it is a simple task. Resize the image and increase the canvas. If the image is not square then it's different and I hope I'll find your frame tools handy there.

Well, that's about it.