1. Image blurring

- No screenshots or observations

2. Services setup

No screenshots or observations

3. Code

- No screenshots or observations

4. Code

Visit the file and examine the code for __blur_image. Answer the following questions for your lab notebook:

- After downloading the file from the bucket, where is it stored?
 - temp_local_filename
- What class in the ImageMagick package is used to do the blurring of the file?
 - o Image
- What lines of code perform the blurring of the image and its storage back into the filesystem?
 - 0 72,73,74

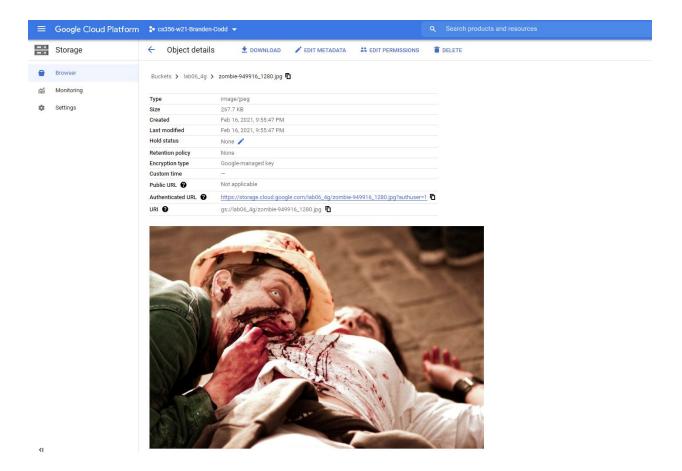
5. Deploy the function

- No screenshots or observations

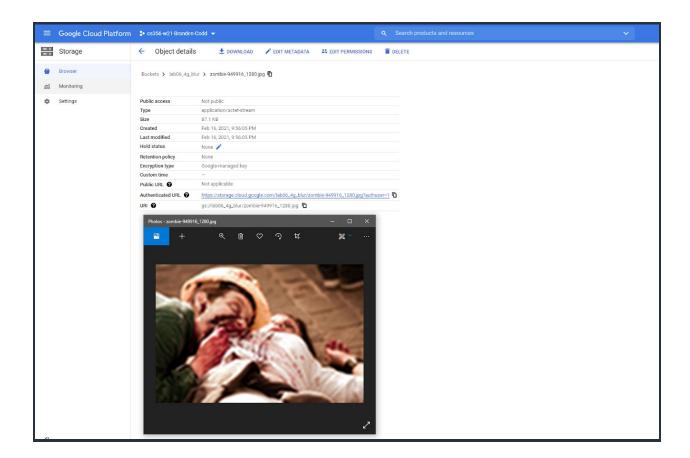
6. Test function

 Verify that at least one image has been blurred by showing a screenshot of it in the output bucket

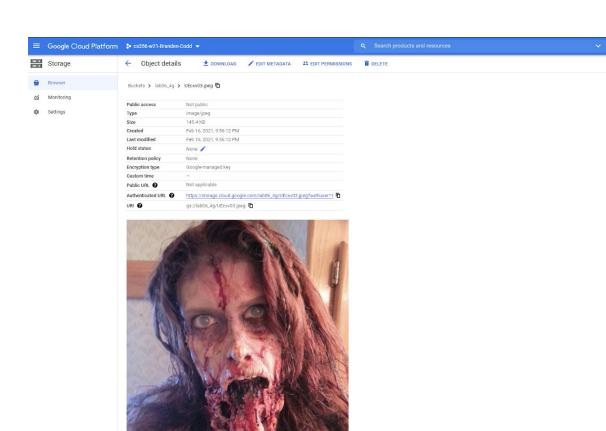
Before



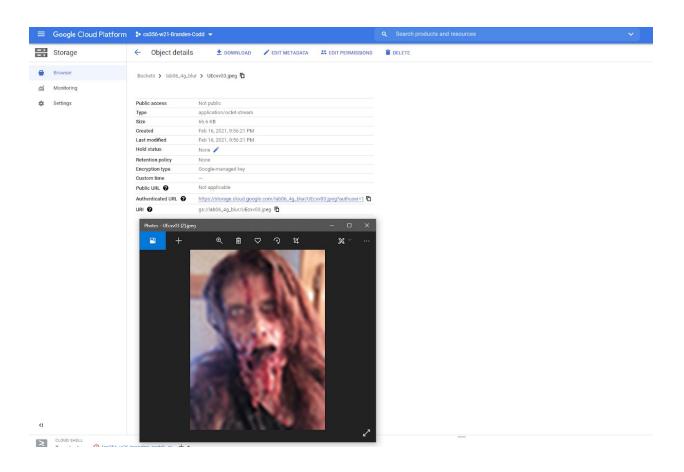
after

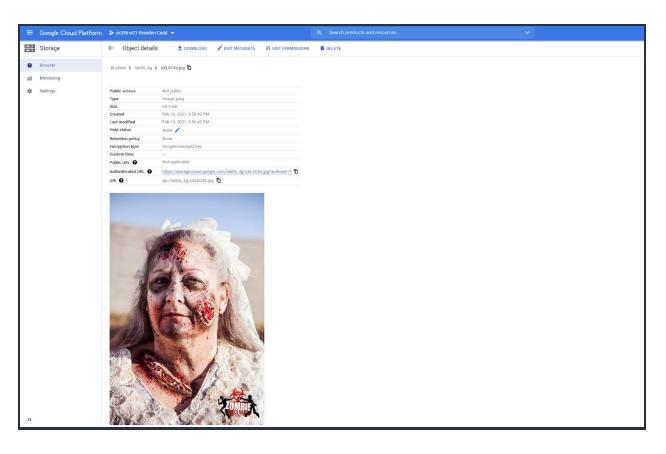


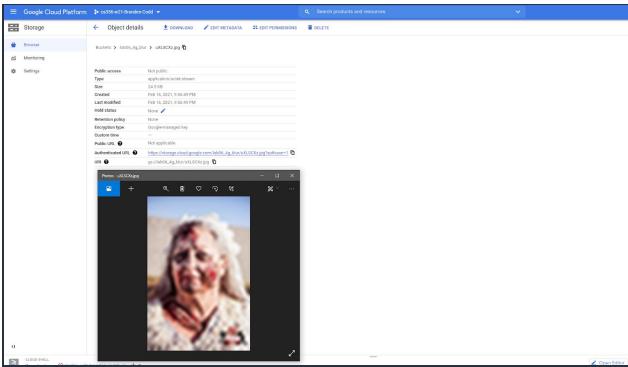
Other images



<1







• Include a screenshot of the output logs that show that the above image was blurred.