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Mar 30, 2020 . Hi! It's Kevin from Pro Image Segmentation, a free Image Segmentation, and Image Masking Tool. I'm here to discuss the basics of segmentation and masking, and why you should give them a try. The key question we need to ask is, "How long does it take to produce an Image Segmentation/Masking Job for one Image." To address this, we're going to have a little fun, and create a sandbox for us to try out some Image Segmentation/Masking Jobs in 10, 20, 30, 40, 50, and 60 seconds. The reason we are using 50 seconds for this is because this is roughly the amount of time it took to do an Image Segmentation Job on a 500 megabyte sized memory intensive, 50 megapixel digital image. So, how do we get these many megabytes of data down to the 10, 20, and 30 second range? How do we make this happen so quickly? How do we make this happen with Image Segmentation? How does Image Masking work? Let's answer some of these questions! Let's Get Started. Before we get started, I have a quick disclaimer. I'm not a professional Image Segmentation, or Image Masking professional, and I don't want to make any claims as such. I'm just a guy with an expensive camera and a free image masking tool, and I want to get you started on your Image Segmentation/Masking Job, and then show you what I did, and then hopefully give you some tips to help you. We're going to start by looking at the image and seeing what kind of segmentation it might have. So let's go ahead and open up an image, and start to look at it. Let's start by looking at the sky. There's the blue sky. You can see a few clouds up here. There's a few buildings to the left, and then there's a car there. That's pretty typical, of a Digital or Film image. Let's see if there is any noticeable masking, or segmentation, by looking at this image. I'm going to go ahead, and add some text to the image, and zoom in. Let's see if we can find any noticeable segmentation. Let's start by looking at the lower left side. Let's zoom into the lower left corner. We'll see if we can find any noticeable segmentation. There's a street 2d92ce491b