

5. *****Use Layer Masks to Prevent Overlaps and Transparency** With most software packages, layers have to be _constructed_ (placed on the page) one-by-one. In Photoshop, layers are created in groups or _layers_ _sets_ so that you can build an image as a series of stacked layers. To see the layers in Photoshop, use the Layers panel. Many times, though, it's necessary to _mask_ or hide one layer on top of another. For example, when you composite a picture or photograph over another photo, you may want to mask out all the areas of the second photo that are covered by the first. This creates a clean, seamless, or composited image. A layer mask is how you create this effect. ## Layers While your images may be assembled in photoshop from larger parts into single-layer files, you still need to deal with layers. In Photoshop, you'll create your layers in a _layer set_, where you can see and edit the individual layers at the same time. Each layer has properties that are very similar to the layers found in a two-dimensional drawing program such as Adobe Illustrator or CorelDraw. For more information, see the sidebar on the next page. Layers are a very essential part of the Photoshop layout. For example, you can apply _effects_ to individual layers, then group them as a set and apply a single effect to all the layers in a group. When you create a new file, there's the one layer that represents your image. You can add layers, but you must first create them from scratch or combine existing layers and then create new ones. Before you can do this, you must have at least one layer, and each layer is placed on top of the one below. There are three types of layers. These are independent of color, blending modes, and transparency. Each type plays a unique role in Photoshop: * **Background** An image's background or _canvas_ layer is the basic layer. It's where the image appears onscreen. Each canvas layer is different. They don't bleed into each other and cause problems. * **Layers** Layers are places on top of one another. In other words, they overlap each other. To do anything, you must add or remove layers from the image. For more on layers, see the Layers

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A virtual machine (VM) is a portion of software that, when executed on appropriate hardware, creates an environment allowing the virtualization of an actual physical computer system (e.g., a server, a mainframe computer, etc.). The actual physical computer system is typically referred to as a "host machine" or a "physical machine," and the software portion that creates the virtual machine is typically referred to as a "hypervisor" or a "virtual machine monitor" (VMM) that runs on a host machine. All of a user's VMs may be distributed across a number of different host machines. A virtual machine may function as a self-contained platform, executing its own "guest" operating system (OS) and software applications. Typically, software on a host machine may be dynamically allocated to virtual machines as needed, and software in a virtual machine may be allocated to physical resources of a host machine as needed. A hypervisor verifies that the virtual machines have the correct virtual central processing unit (vCPU) ownership and time quantum (TQ) before synchronizing to the host machine (i.e., migrating the guest operating system (OS) and applications executing in the virtual machine to the host machine). Physical machines are usually centrally managed by an operating system (OS) running on a first host machine. In some cases, the physical machines may be distributed across a number of host machines. Managing a physical machine may include controlling the allocation of resources to one or more virtual machines executing on a host machine.Q: Error installing RMetrics 1.2.1 R installation I want to install RMetrics 1.2.1 I followed this guide: I installed RGraphX 2.13.1, Rcpp 0.11.1, and ggplot2_2.0.0 I get this error: > install.packages("RMetrics", lib = NULL) Installing package into '/home/jason/R/x86_64-pc-linux-gnu-library/3.1' (as 'lib' is unspecified) trying URL '

System Requirements:

Supported Operating Systems: Windows Mac OS X Linux Minimum: OS: Windows 7 / Vista / XP / Linux Mint / Ubuntu (and others) Processor: 2 GHz Memory: 512MB RAM Graphics: DirectX: 9.0 or higher Additional Notes: Recommended: OS: Windows 10 / Windows 8 / Windows 8.1 / Windows 7 / Vista / XP / Linux Mint / Ubuntu (and others) Processor: 2 GHz Memory: 512MB RAM

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