Getting Started with Docker: Docker Images - LinuxLinks [2]

Docker is a set of platform as a service (PaaS) products that use OS-level virtualization to deliver software in packages called containers.

Docker containers are built from Docker images. These images are retrieved from Docker Hub, a registry managed by the Docker project. You can host Docker images on the Hub. It's the most popular place to grab images with more than 100,000 container images.

However, a huge number of these images are unmaintained, so you need to be selective about which images to explore.

How to Install VMware Workstation Pro 16 on Linux [3]

The latest version of VMware Workstation Pro is 16. VMware Workstation Pro 16 is one of the best Type-2 Hypervisor. It has outstanding 3D acceleration support for both the Windows and Linux virtual machines. The VMware Workstation Pro 16 supports DirectX 11 3D acceleration for Windows virtual machines. For Linux virtual machines, VMware Workstation Pro 16 supports OpenGL 4.1 3D acceleration. So, technically you can play games on your VMware Workstation Pro 16 virtual machines. The user interface of the virtual machine will also be very responsive. You will have amazing experience running virtual machines on VMware Workstation Pro 16.

In this article, I am going to show you how to install VMware Workstation Pro 16 on some common Linux distributions, such as Ubuntu 20.04 LTS, Debian 11, and Fedora 34. Now, let's get started.
How To Install Memcached on AlmaLinux 8 - idroot

In this tutorial, we will show you how to install Memcached on AlmaLinux 8. For those of you who didn't know, Memcached is a free and open-source high-performance distributed memory caching system. Memcached is used to speed up dynamic database-driven websites by caching data and objects in RAM. This reduces the number of times an external data source must be read, which lowers overheads and speeds up response times.

This article assumes you have at least basic knowledge of Linux, know how to use the shell, and most importantly, you host your site on your own VPS. The installation is quite simple and assumes you are running in the root account, if not you may need to add `sudo` to the commands to get root privileges. I will show you through the step-by-step installation of the Memcached distributed memory object caching system on an AlmaLinux 8. You can follow the same instructions for CentOS and Rocky Linux.

Setup your Fedora Linux 35 using Ansible

There is a lot of scripts to setup your new cool Fedora Linux 35 installation

Many companies uses Ansible to setup computers, but you can also use it to setup your own local system.

Getting Started With Fedora Linux - It's FOSS

If you are new to Fedora and looking for some helpful resources to help you get started with it, you are at the right place.

This is a curated collection of tutorials segregated into sections. This will guide you at various stages of your Fedora journey. You can go through the topics you like and skip the one you are familiar with or the ones that are not applicable to your system.

HowTos

Source URL: http://www.tuxmachines.org/node/157657

Links: