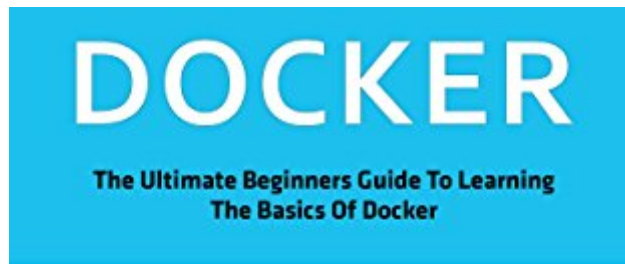


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Docker: The Ultimate Beginners Guide To Learning The Basics Of Docker



S T E V E N J O N E S



Synopsis

Docker (FREE BONUS INCLUDED)The Ultimate Beginners Guide To Learning The Basics Of DockerThis information and concise guide to Docker is aimed at the complete beginner. In this guide you will learn about what Docker is and why Docker's special container software is incredibly useful for application development and overcoming compatibility issues between different computers. You will also learn about how to create containers using images and create your own images using some basic Docker command line instructions. Additionally, this guide will also briefly highlight other Docker related software, such as Kitematic and Docker Swarm. There are four chapters in this guide:Chapter 1 – An Overview of DockerChapter 2 – Docker Hub, Images & ContainersChapter 3 – Dockerfiles, CMD & ENTRYPOINTChapter 4 – Tips & Related SoftwareDownload your copy of Docker by scrolling up and clicking "Buy Now With 1-Click" button.

Book Information

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Customer Reviews

Wow, 34 pages is no joke.Some of those 34 pages:Title pageTwo pages of copyrightTwo pages of table of contentsTwo blank pages at the end.You'll have the same luck Googling 'docker' and reading a single page from a decent site.This is not worth more than 2 dollars.

While Mr. Jones may be familiar with Docker, he has made a mistake about computer architectures and virtualization. In chapter 1, a number of awkward statements are made: "Different operating systems have slightly different computer architectures which affect the way programs operate" "Computer architectures describe the hardware that an operating system runs on. Computer operating systems have different control structures. Programs written for a Windows OS do not have the correct system calls for the Apple OS." "A virtual machine just emulates an operating system" "Virtualization provides standardized hardware to run an operating system not an operating system."

As an Application developer there are some sort of things that you need to learn to keep your applications up to date with the current trend. These kind of guides really helps us in keeping our knowledge and learning up to date.

Best docker guide in market. I was planning to build an application for computers and have already build the main Javascript for it but don't have any knowledge about dockers and how to proceed with it, I found few guides but none of them were any helpful, then I found this guide really comprehensive and easy to work with, now due to my programming background by reading this guide I have almost full command on dockers. Must read guide for programmers!

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