



Docker Containers (Includes Content Update Program): Build and Deploy with Kubernetes, Flannel, Cockpit and Atomic

By Christopher Negus

Pearson Education (US). Paperback. Book Condition: new. BRAND NEW, Docker Containers (Includes Content Update Program): Build and Deploy with Kubernetes, Flannel, Cockpit and Atomic, Christopher Negus, Containerization is the next step beyond virtualization, offering the potential to move applications into smaller virtual entities that are more flexible, more portable, and easier to secure. Much of the massive excitement and investment surrounding containerization is focused on Docker, which has emerged as today's #1 open source containerization project (and the second most popular open source project of all). The Docker project has gained support from major technology companies ranging from Red Hat to Microsoft, Google to Rackspace. Meanwhile, the Docker software has matured to the point where it is being used in production to solve real problems. Now, there's a complete, practical guide to doing just that: 'The Docker Book.' World-renowned Linux author Christopher Negus has spent the past year helping Red Hat create pioneering documentation for Docker. He's brought together all the knowledge developers need to build Docker containers, and all the knowledge administrators need to run, manage, orchestrate, and troubleshoot them. Negus begins by explaining how containers can overcome development, administration, and security problems that virtualization hasn't solved. He...



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Reviews

Extensive information for book fans. It is written in basic words and never hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Otis Wisoky**

This publication is great. It is full of wisdom and knowledge. You will not really feel monotony at any time of the time (that's what catalogs are for relating to when you ask me).

-- **Dr. Everett Dicki DDS**