

Learn more

Estimated reading time: 1 minute

This tutorial provided very basic essentials for using Docker. If you want to learn more about end-to-end development, start with the full install instructions and feature overviews in the platform-specific guides, then follow up with more advanced tutorials and user guides.

Depending on your interest, the Docker documentation contains a wealth of information. Here are some places to start:

If you are looking for	Where to find it
Tutorials and sample app walkthroughs.	
A logical next step after completing the basic getting started example, this tutorial walks you through using a Docker stack file to define a set of services and deploy them to a swarm (https://docs.docker.com/engine/reference/glossary/#swarm).	Define and deploy apps in Swarm Mode (https://docs.docker.com/engine/getstarted-voting-app/)
A palette of sample applications and training labs from Docker and community contributors.	Samples and labs (https://docs.docker.com/samples/)
A more in-depth exploration of concepts introduced in the basic getting started: running containers, building your own images, networking containers, managing data for containers, and storing images on Docker Hub.	Learn by example (https://docs.docker.com/engine/tutorials/)
Platform-specific getting started guides. You can find install steps, release notes, basic Docker command examples, FAQs, troubleshooting, and more in these guides.	Getting Started with Docker for Mac (https://docs.docker.com/docker-for-mac/) Getting Started with Docker for Windows (https://docs.docker.com/docker-for-windows/) Docker Toolbox Overview (https://docs.docker.com/toolbox/overview/) (legacy for older platforms) Install Docker Engine on Linux (https://docs.docker.com/engine/installation/linux/)
Information about the Docker product line	The product explainer is a good place to start. (http://www.docker.com/products/)



Feedback? Suggestions? Can't find something in the docs?

What is Docker (<https://www.docker.com/what-docker>)

What is a Container (<https://www.docker.com/what-container>)

Use Cases (<https://www.docker.com/use-cases>)

Customers (<https://www.docker.com/customers>)

Partners (<https://www.docker.com/partners/partner-program>)

For Government (<https://www.docker.com/industry-government>)

About Docker (<https://www.docker.com/company>)

Management (<https://www.docker.com/company/management>)

Press & News (<https://www.docker.com/company/news-and-press>)

Careers (<https://www.docker.com/careers>)

Product (<https://www.docker.com/products/overview>)

Pricing (<https://www.docker.com/pricing>)

Community Edition (<https://www.docker.com/docker-community>)

Enterprise Edition (<https://www.docker.com/enterprise>)

Docker Datacenter (<https://www.docker.com/products/docker-datacenter>)

Docker Cloud (<https://cloud.docker.com/>)

Docker Store (<https://store.docker.com/>)

Docker for Mac (<https://www.docker.com/docker-mac>)

Docker for Windows (PC) (<https://www.docker.com/docker-windows>)

Docker for AWS (<https://www.docker.com/docker-aws>)

Docker for Azure (<https://www.docker.com/docker-microsoft-azure>)

Docker for Windows Server (<https://www.docker.com/docker-windows-server>)

Docker for CentOS distribution (<https://www.docker.com/docker-centos>)

Docker for Debian (<https://www.docker.com/docker-debian>)

Docker for Fedora® (<https://www.docker.com/docker-fedora>)

Docker for Oracle Enterprise Linux (<https://www.docker.com/docker-oracle-linux>)

Docker for RHEL (<https://www.docker.com/docker-rhel>)

Docker for SLES (<https://www.docker.com/docker-sles>)

Docker for Ubuntu (<https://www.docker.com//docker-ubuntu>)

Documentation (/)

Learn (<https://www.docker.com/docker>)

Blog (<https://blog.docker.com>)

Training (<https://training.docker.com/>)

Support (<https://www.docker.com/docker-support-services>)

Knowledge Base (<https://success.docker.com/kbase>)

Resources (<https://www.docker.com/products/resources>)

Community (<https://www.docker.com/docker-community>)

Open Source (<https://www.docker.com/technologies/overview>)

Events (<https://www.docker.com/community/events>)

Forums (<https://forums.docker.com/>)

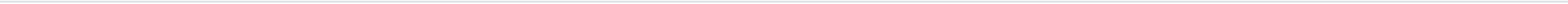
Docker Captains (<https://www.docker.com/community/docker-captains>)

Scholarships (<https://www.docker.com/docker-community/scholarships>)

Community News (<https://blog.docker.com/curated/>)

Status (<http://status.docker.com/>) Security (<https://www.docker.com/docker-security>) Legal (<https://www.docker.com/legal>)

Contact (<https://www.docker.com/company/contact>)



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