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# Get Docker

Docker is an open platform for developing, shipping, and running applications.

Docker allows you to separate your applications from your infrastructure so you can deliver software quickly. With Docker, you can manage your infrastructure in the same ways you manage your applications.

By taking advantage of Docker's methodologies for shipping, testing, and deploying code quickly, you can significantly reduce the delay between writing code and running it in production.

You can download and install Docker on multiple platforms. Refer to the following section and choose the best installation path for you.

## Docker Desktop terms

Commercial use of Docker Desktop in larger enterprises (more than 250 employees OR more than \$10 million USD in annual revenue) requires a [paid subscription](#).



### Docker Desktop for Mac

A native application using the macOS sandbox security model that delivers all Docker tools to your Mac.



### Docker Desktop for Windows

A native Windows application that delivers all Docker tools to your Windows computer.



### Docker Desktop for Linux

A native Linux application that delivers all Docker tools to your Linux computer.

## Note

If you're looking for information on how to install Docker Engine, see [Docker Engine installation overview](#).

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