



Explore

**Heroku** is a **cloud platform as a service (PaaS)** that allows developers to focus on building and deploying applications without worrying about infrastructure or server management. [It simplifies the process of deploying, configuring, scaling, and managing apps, enabling companies to embrace the value of apps rather than the distractions of hardware or servers1](https://stackoverflow.com/questions/11008787/what-exactly-is-heroku).

Here are **five free reference links** where you can learn more about Heroku:

1. [**What is Heroku for Developers**](https://www.codejava.net/heroku/what-is-heroku-for-developers): This guide explains the benefits of using Heroku and how it works for developers[2](https://www.codejava.net/heroku/what-is-heroku-for-developers).
2. [**Platform as a Service | Heroku**](https://www.heroku.com/platform): Explore Heroku’s official platform documentation, including language support, pricing, and features[3](https://www.heroku.com/platform).
3. [**Getting Started on Heroku**](https://devcenter.heroku.com/start): Step-by-step guides for deploying your first app and mastering the basics of Heroku, covering languages like Node.js, Ruby, Python, and more[4](https://devcenter.heroku.com/start).
4. [**Heroku for Students**](https://www.heroku.com/students): Discover low-cost services and free add-ons on Heroku, perfect for learning and experimenting with different technologies[5](https://www.heroku.com/students).
5. [**Heroku Dev Center**](https://devcenter.heroku.com/articles/getting-started-with-nodejs): Dive into specific topics like getting started with Node.js on Heroku[6](https://devcenter.heroku.com/articles/getting-started-with-nodejs).

Happy learning! 🚀