**Lando** is a free, open-source, cross-platform local development environment and DevOps tool built on Docker container technology. [It simplifies specifying and spinning up services needed for various projects, automates build steps, and standardizes development environments across different languages and frameworks1](https://docs.lando.dev/getting-started/).

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

1. [**Lando Documentation**](https://docs.lando.dev/): Explore comprehensive documentation covering Lando’s features, installation, configuration, and usage.
2. [**Introduction to Lando**](https://blog.logrocket.com/introduction-to-lando/): A detailed blog post introducing Lando, its purpose, and how it differs from Docker Compose.
3. [**Lando Guides**](https://docs.lando.dev/guides.html): Access helpful tutorials and guides for using Lando, including topics like using Lando with VSCode, SQL export/import, and more.
4. [**Lando CLI Usage**](https://docs.lando.dev/cli/): Dive into Lando’s command-line interface (CLI) and learn how to perform tasks like starting, stopping, and managing your local development environment.
5. [**Lando Recipes**](https://docs.lando.dev/core/v3/recipes.html): Understand Lando recipes, which provide predefined configurations for common use cases (e.g., Drupal, WordPress) and can be customized to suit your needs[2](https://docs.lando.dev/core/v3/recipes.html).

Remember that Lando is primarily for local development, and using it in production is discouraged. Happy learning! 🚀