⬜ Light
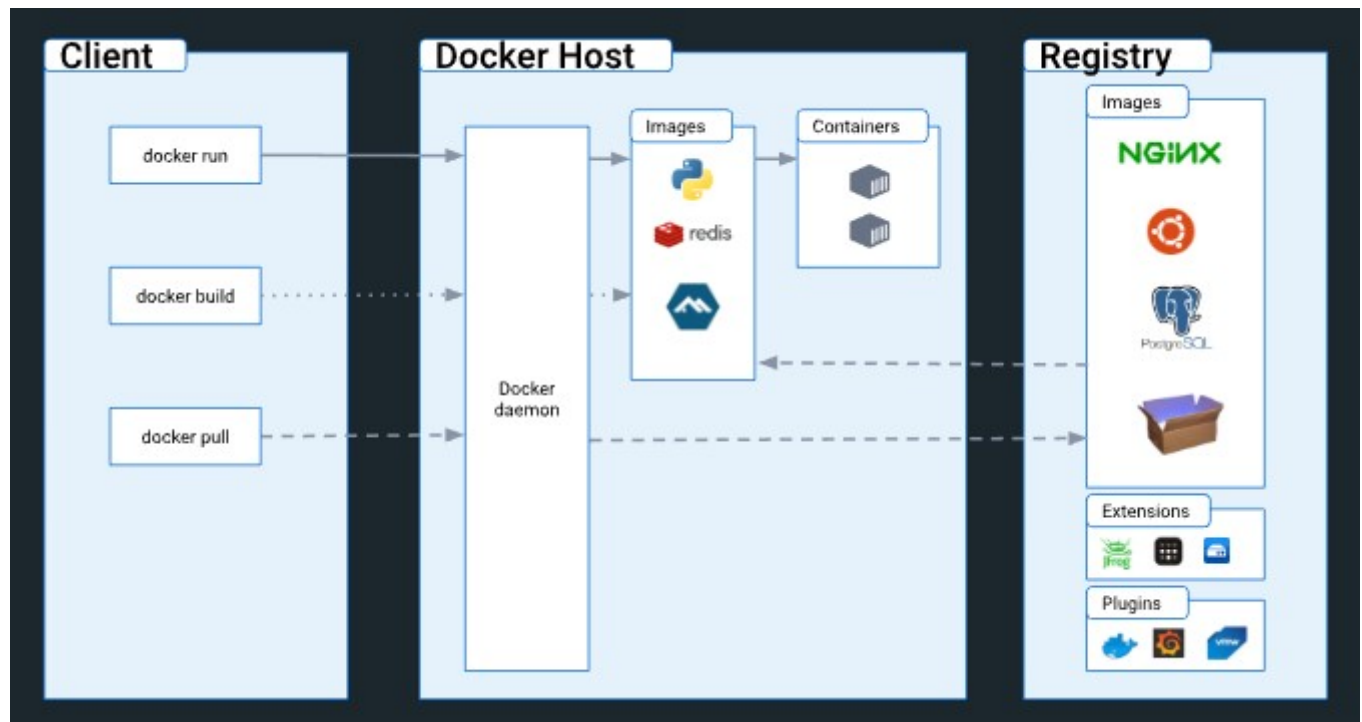
# LEARNING Docker



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## Summary

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## About Project

This project aims to help students or professionals to learn the main concepts of Docker

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## Getting Started

This is an example of how you may give instructions on setting up your project locally. To g...
local copy up and running follow these simple example steps.

### Prerequisites

This is an example of how to list things you need to use the software and how to install them.

- git
- Virtual Box and extension
- Vagrant

### Installation

Clone the repo

```
git clone https://github.com/marcossilvestrini/learning-docker.git
```

## Usage

Use this repository for get learning about Docker exam

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## Roadmap

- ☐ Create repository
- ☐ Create github action for automation tasks
- ☐ Create examples about docker

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## About Docker

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## Contributing

Contributions are what make the open source community such an amazing place to learn, inspire, and create. Any contributions you make are **greatly appreciated**.

If you have a suggestion that would make this better, please fork the repo and create a pull request. You can also simply open an issue with the tag "enhancement". Don't forget to give the project a star! Thanks again!

1. Fork the Project
2. Create your Feature Branch ( `git checkout -b feature/AmazingFeature` )
3. Commit your Changes ( `git commit -m 'Add some AmazingFeature'` )
4. Push to the Branch ( `git push origin feature/AmazingFeature` )
5. Open a Pull Request

## License

- This project is licensed under the MIT License * see the LICENSE.md file for details

## Contact

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Project Link: https://github.com/marcossilvestrini/learning-docker

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## Acknowledgments

- Docker Website
- Docker Overview

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