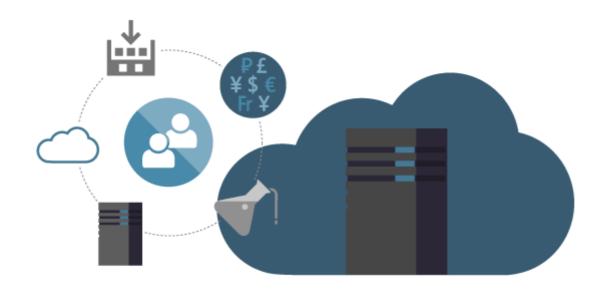




LABS FOR LEARNING



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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 all technologies

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Getting Started

This is an example of how you may give instructions on setting up your project locally. To get a 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 extencion
- Vagrant

Installation

Clone the repo

git clone https://github.com/marcossilvestrini/labs.git

Usage

Use this repository for get learning about LPIC2 202-450 exam

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Roadmap

- Create repository
- Update main README.mf
- Fix all github errors(PAT,Tokens,actions.etc)
- ✓ Linux
 - Add bind stack
 - Up servers
 - Install packages
 - Configure services
 - Create pipeline for test services
 - Add dhcp stack
 - Up servers

1 Light

- Install packages
- Configure services
- Create pipeline for test services
- Add openIdap stack
 - Up servers
 - Install packages
 - Configure services
 - Create pipeline for test services
- Add apache stack
 - Up servers
 - Install packages
 - Configure services
 - Create pipeline for test services
- Add nginx stack
 - Up servers
 - Install packages
 - Configure services
 - Create pipeline for test services
- Add postfix stack
 - Up servers
 - ✓ Install packages
 - Configure services
 - Create pipeline for test services
- Add samba stack
 - Up servers
 - Install packages
 - Configure services
 - Create pipeline for test services
- Add nfs stack
 - Up servers
 - Install packages
 - Configure services
 - Create pipeline for test services
- Docker
- Kubernetes
- Terraform
- Azure





Active	Directory

- Install packages
- Configure services
- Create pipeline for test services
- Azure

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

Marcos Silvestrini - marcos.silvestrini@gmail.com



Project Link: https://github.com/marcossilvestrini/labs

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Acknowledgments

- Richard Stallman's
- GNU/Linux FAQ by Richard Stallman
- GNU
- GNU Operating System



$\ \, {}_{\square} \ \, L^{\bullet}ig \stackrel{\textbf{G}}{\text{id}} \text{CC Compiler}$

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- GNU Make
- GNU Emacs
- GNU Packages
- GNU/Linux Collection
- GNU Grub Bootloader
- GNU Hurd
- Kernel
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- · Linux Standard Base
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- File Hierarchy Structure
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- Free Software
- Copyleft
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- GNU Lesser General Public License
- BSD
- Open Source Initiative
- · Creative Commons
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Lightlobbing

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