

Introdução ao CI/CD

An introduction to CI/CD

Image

“ Developing and releasing software can be a complicated process, especially as applications, teams, and deployment infrastructure grow in complexity themselves. Often, challenges become more pronounced as projects grow. To develop, test, and release software in a quick and consistent way, developers and organizations have created three related but distinct strategies to manage and automate these processes...

CI/CD essentials from scratch with Gitlab

Image

“ Being part of the development team I heard my infra team talking about enabling CI/CD to the projects that are being implemented. If you are part of dev or infra team you know the pain of doing the deployments for small minute code changes...

CI/CD open source tools comparison

Image

“ Continuous integration, delivery, and deployment are strategies designed to help increase the velocity of development and the release of well-tested, usable products. Continuous integration encourages development teams to test and integrate their changes to a shared codebase early to minimize integration conflicts. Continuous delivery builds off of this foundation by removing barriers on the way to deployment or release. Continuous deployment goes one step further by deploying every build that passes the test suite automatically...

Revision #3

Created Tue, Feb 4, 2020 4:54 PM by Erika

Updated Tue, Feb 11, 2020 1:39 PM by Erika