experts club

Criando pipeline com Strapi e AWS CodePipeline

06/03/2022

Agenda

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- Sobre mim e a minha relação com o código;
- Sobre a aula
- Requisitos, ambiente e recursos
- Strapi
- Pipeline
- AWS CodePipeline
- AWS Elastic Beanstalk
- AWS RDS
- Referências
- Demo - Prática

Sobre mim e a minha relação com o código

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- Ismael Nascimento ‘Ash’
- Desde 2014 na área da tecnologia
- CTO Code Coast
- Consultor (arquitetura/desenvolvimento)
- Redes sociais:
  - linkedin.com/in/ismaelash

Sobre a aula

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- Strapi
- Pipeline
- AWS CodePipeline
- Código necessário para a aula criado anteriormente:
  - https://github.com/rocketseat-experts-club/criando-pipeline-strapi-aws-codepipeline-2022-03-06

Requisitos, ambiente e recursos

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- Ambiente e recursos necessários:
  - Visual Studio Code
  - MySQL Workbench
  - Conta AWS

Strapi

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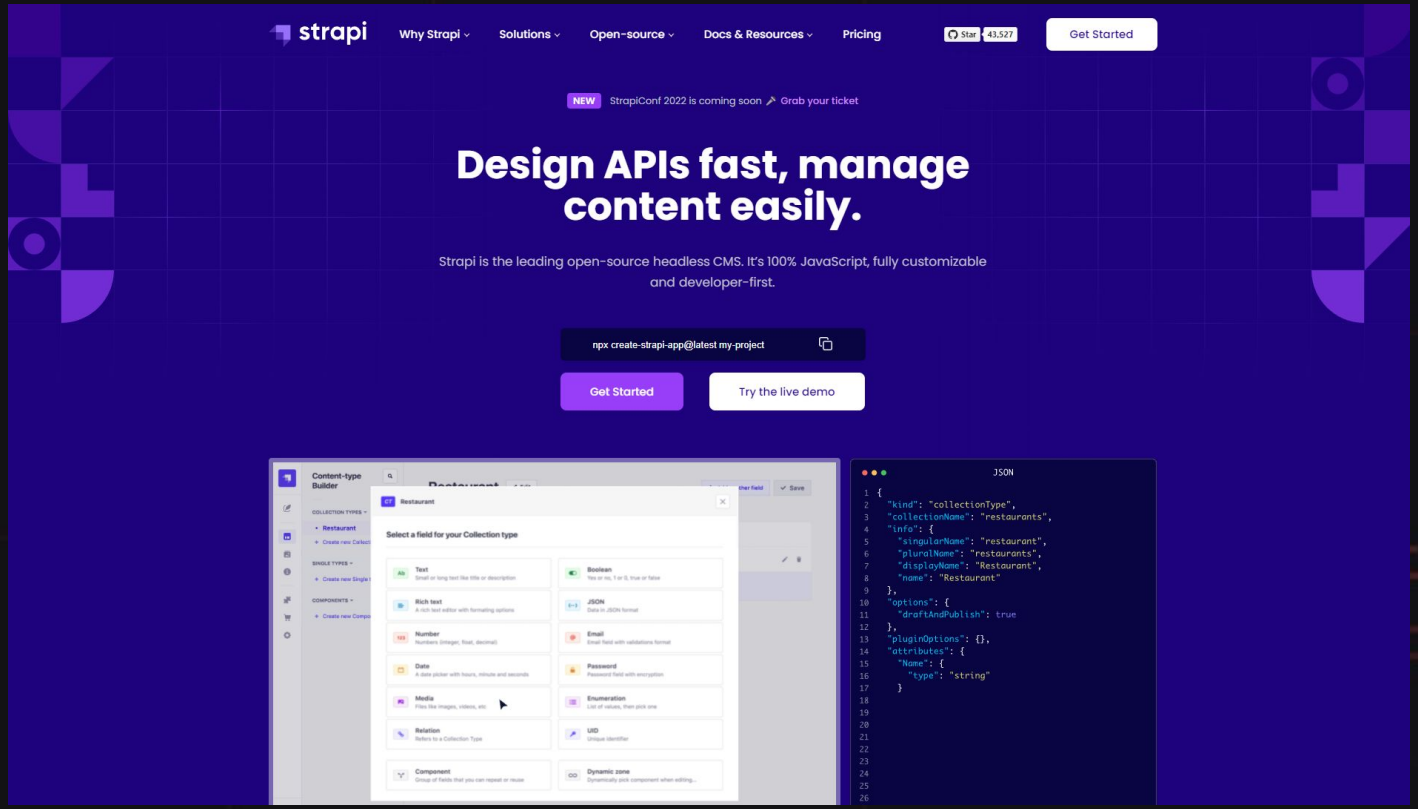

Pipeline

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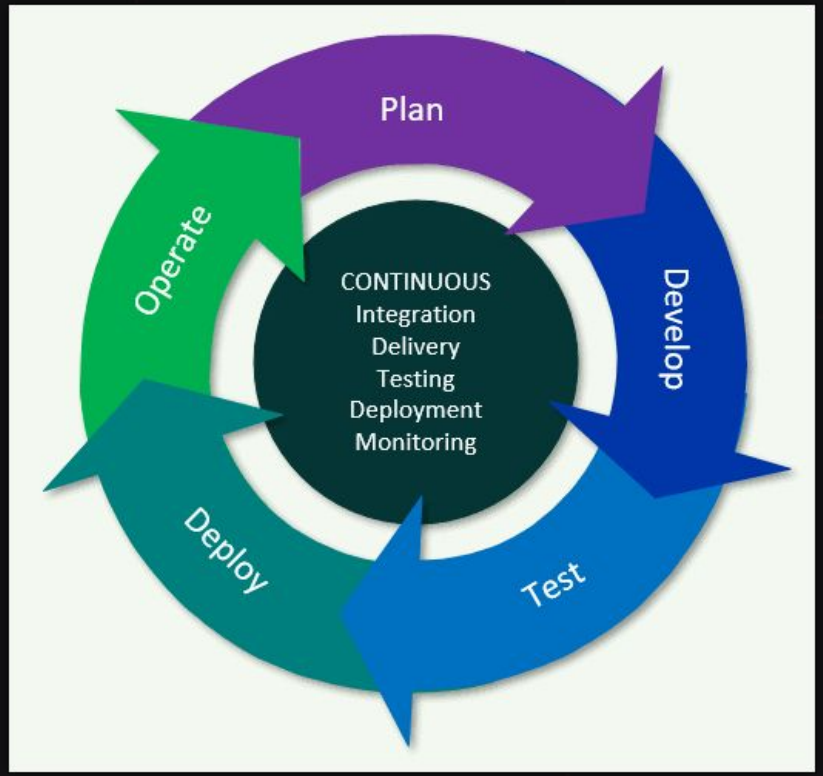

AWS CodePipeline

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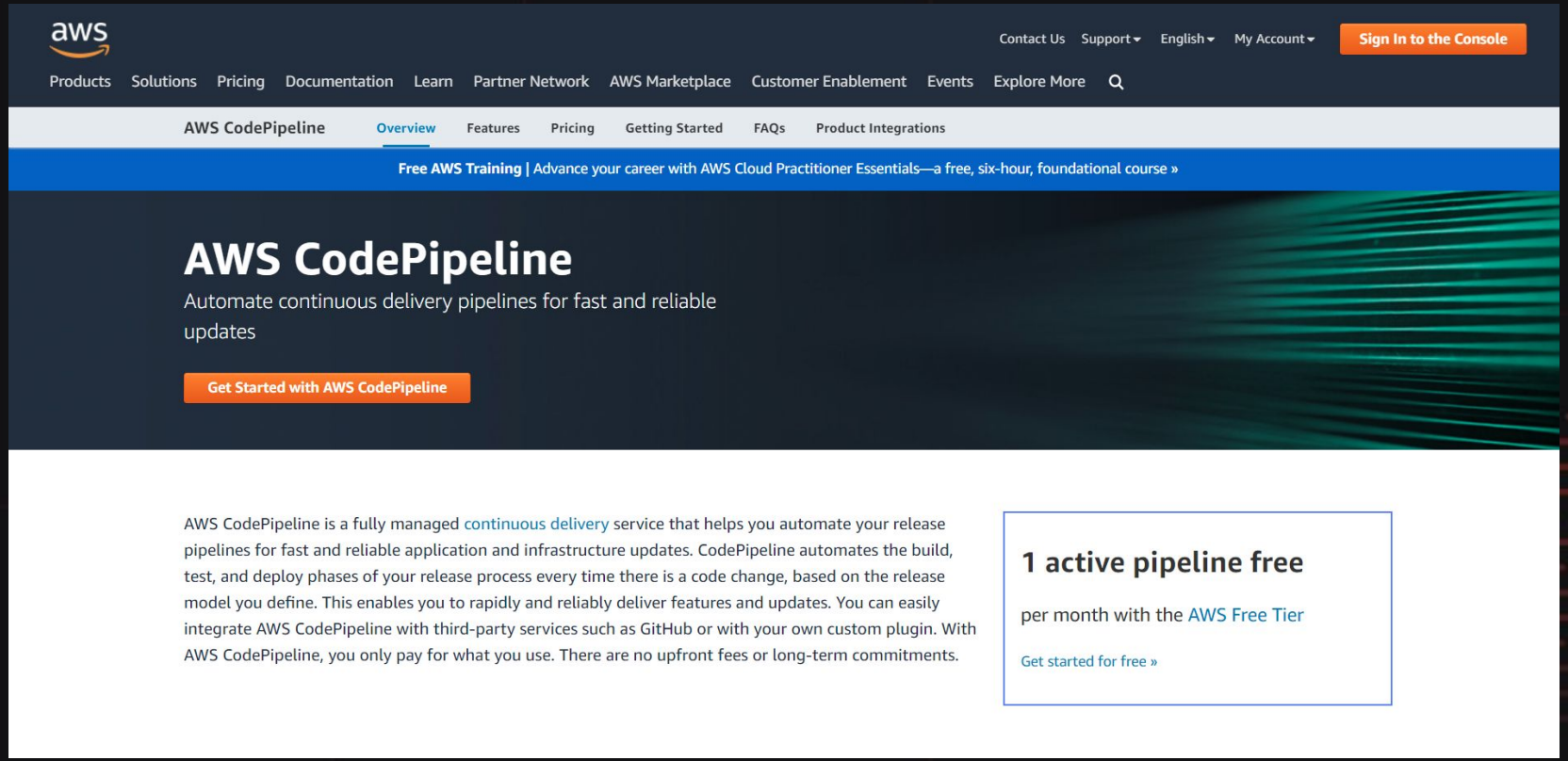

AWS CodePipeline

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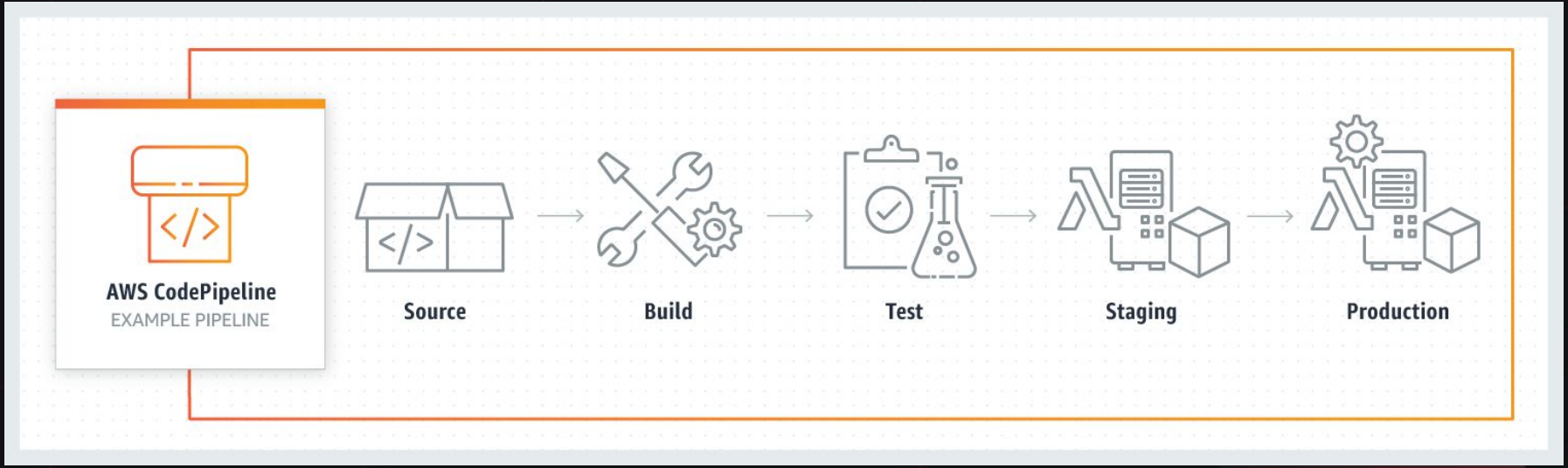

AWS Elastic Beanstalk

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AWS Elastic Beanstalk

Easy to begin, Impossible to outgrow

Get Started with AWS Elastic Beanstalk

Free AWS Training | Advance your career with AWS Cloud Practitioner Essentials—a free, six-hour, foundational course »

AWS Elastic Beanstalk is an easy-to-use service for deploying and scaling web applications and services developed with Java, .NET, PHP, Node.js, Python, Ruby, Go, and Docker on familiar servers such as Apache, Nginx, Passenger, and IIS.

You can simply upload your code and Elastic Beanstalk automatically handles the deployment, from capacity provisioning, load balancing, auto-scaling to application health monitoring. At the same time, you retain full control over the AWS resources powering your application and can access the underlying resources at any time.

There is no additional charge for Elastic Beanstalk - you pay only for the AWS resources needed to store and run your applications.

Introduction to AWS Elastic Beanstalk

AWS RDS

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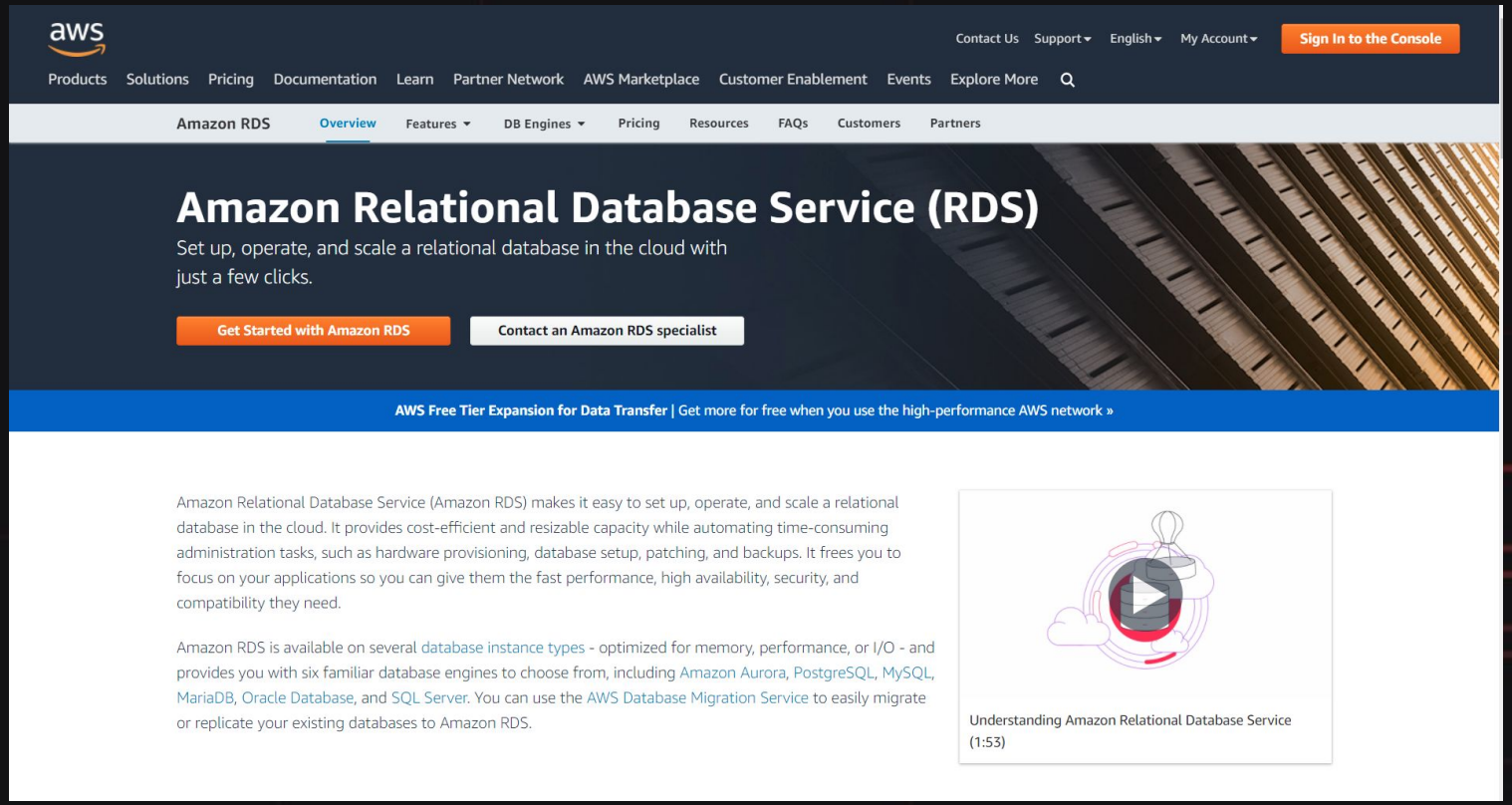

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Demo - Prática

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Referências

- https://strapi.io/
- https://aws.amazon.com/codepipeline/
- https://aws.amazon.com/elasticbeanstalk/
- https://aws.amazon.com/rds/
- https://www.youtube.com/watch?v=G8gbRAtzvrc

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Obrigado!

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