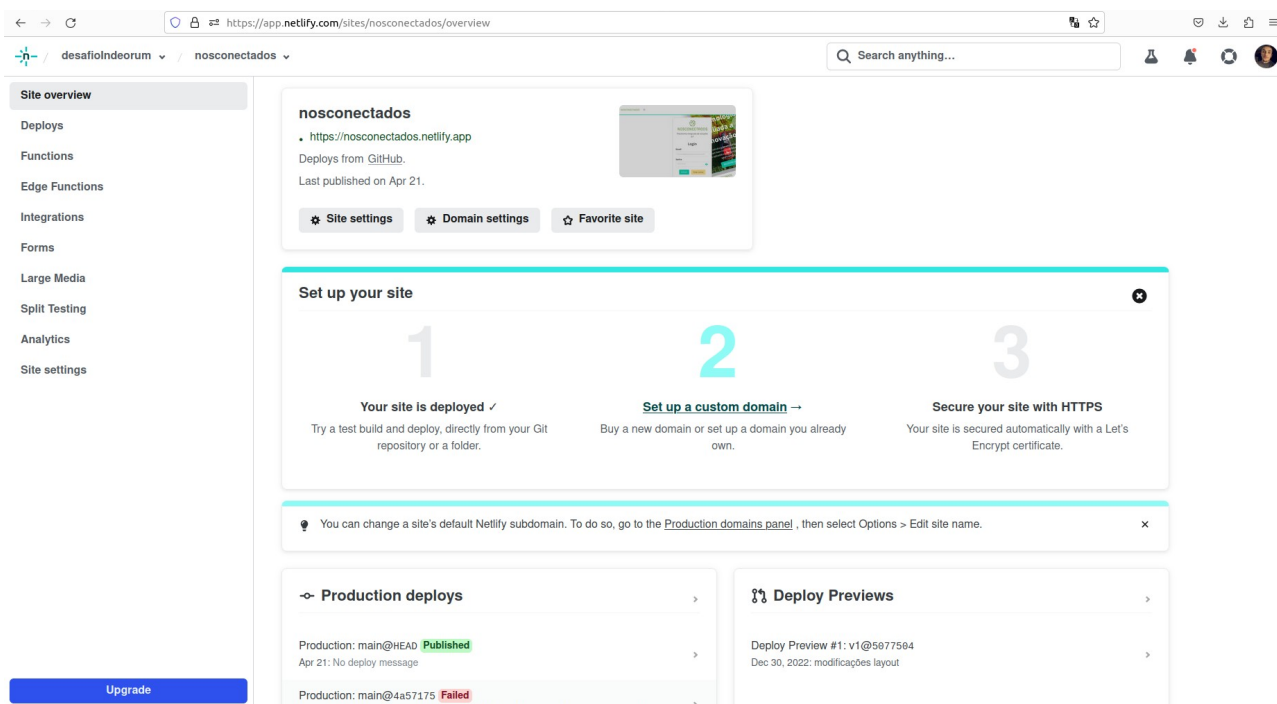


Documentação NosConectados Deploy Front-end

Passo 1- Configurar as opções de build

Se o repositório estiver conectado, o Netlify iniciará automaticamente o processo de build e deploy. Caso queira, antes disso, você pode configurar as opções de build, como o script de build, variáveis de ambiente e outras configurações avançadas.

Para configurar as opções de build, clique em "Site settings" (Configurações do site) na página do seu projeto no Netlify. Em seguida, vá para a seção "Build & deploy" (Build e deploy) e selecione "Edit settings" (Editar configurações). Lá, você pode definir as variáveis de ambiente, comando de build e outras opções avançadas.



Passo 2- Definindo as variáveis de ambiente (.env)

Dentro do repositório do código front-end existem arquivos nomeados `.env.example`, renomeie eles para `.env` ou pegue as informações encapsuladas no arquivo e crie uma variável de ambiente direto no Netlify. Clique em Deploy Settings e vá para Environment Variables. Vale ressaltar que em Deploy settings fica todas as informações de deploy.

https://app.netlify.com/sites/nosconectados/deploys

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https://app.netlify.com/sites/nosconectados/settings/deploys

Deploys for nosconectados

- <https://nosconectados.netlify.app>

Deploys from [github.com/HuberM1998/conectamip-frontend](#).

Published main@HEAD

Auto publishing is on. Deploys from main are published automatically.

[Deploy settings](#) [Notifications](#) [Lock to stop auto publishing](#)

Test your site's Lighthouse performance

Want to see how your site will perform before you deploy? Install the Lighthouse plugin for build-time Lighthouse scores and reports. [Learn more](#).

[Install Lighthouse plugin](#)

Edit your site name or use a custom domain for your project. [Customize it!](#)

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Trigger deploy

Production: main@HEAD Published	Apr 21 at 4:37 PM Deployed in 1m 19s
Production: main@4a57175 Failed Failed during stage 'building site': Build script returned non-zero exit code: 2	Apr 21 at 4:35 PM
Production: main@79c325f Failed Due To Plugin Error Failed during stage 'building site': Build script returned non-zero exit code: 2	Apr 21 at 4:31 PM
Production: main@1648bf3 Failed Due To Plugin Error Failed during stage 'building site': Build script returned non-zero exit code: 2	Apr 18 at 7:05 PM
Production: main@9c233a2 Failed Due To Plugin Error Failed during stage 'building site': Build script returned non-zero exit code: 2	Apr 18 at 7:04 PM
Production: main@83b2338 Failed Due To Plugin Error Failed during stage 'building site': Build script returned non-zero exit code: 2	Apr 18 at 6:52 PM

Já em Environment clique em “Go to Environment variables settings”.

https://app.netlify.com/sites/nosconectados/settings/deploys#environment

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Environment

Control the environment your site builds in and/or gets deployed to

Scopes and Deploy Contexts for Environment Variables

You can set one key with a different value for each deploy context. Teams on Pro plans and above can also limit variables to specific scopes, such as builds or functions.

You can find the new and improved configuration options for environment variables and related policies in your site settings.

[Go to Environment variables settings](#)

Post processing

Control the post processing and optimizations Netlify can do for you

Snippet injection

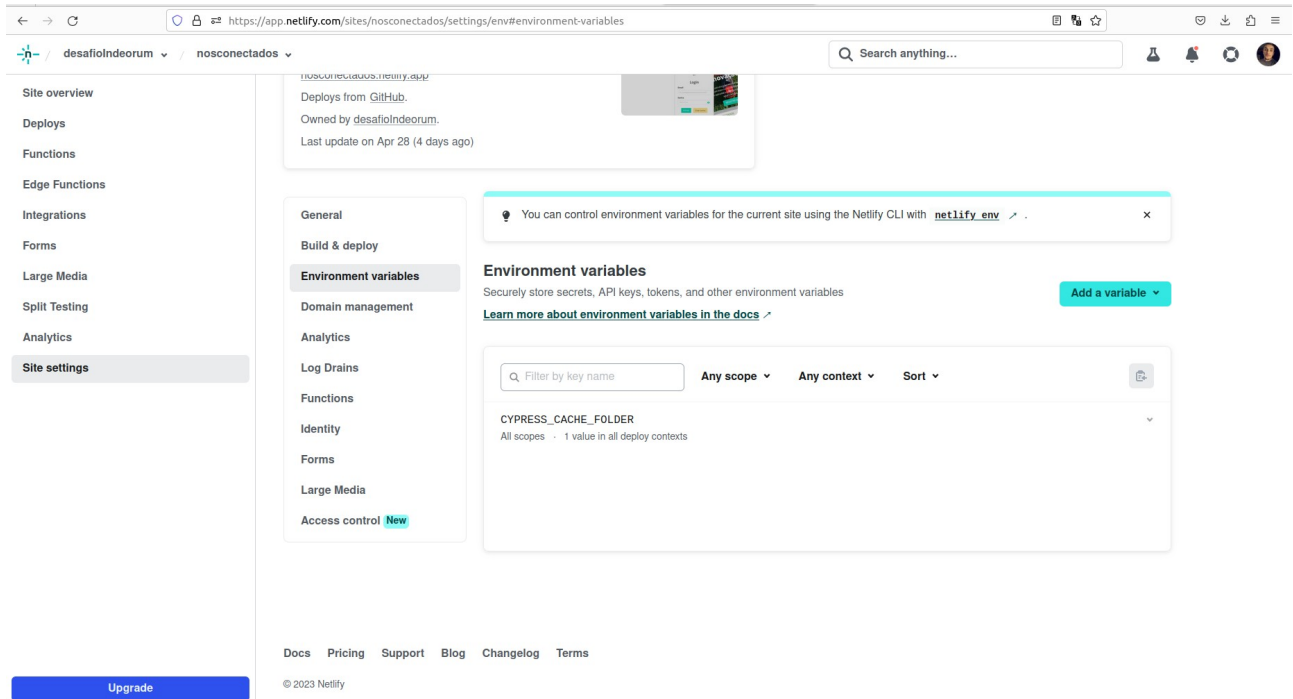
Inject analytics or other scripts into the HTML of your site.

[Learn more about snippet injection in the docs](#)

[Add snippet](#)

Asset optimization

Dentro de environment variables existe uma variável chamada CYPRESS_CACHE_FOLDER que se aponta para a pasta onde fica a cache dos testes de integração do front-end, esses testes são feitos diretamente pelo plugin instalado no Netlify. Para adicionar o a variável .env ao Netlify clique em “Add a variable” e insira as informações que estão no arquivo do repositório do front-end.



O projeto já está sincronizado com o repositório, dessa forma basta rodar o comando: *yarn build --deploy*