GS – GOVERNANÇA E MELHORES PRÁTICAS EM TI

INTEGRANTES:

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LINK DO GITHUB: https://github.com/aleixokaique/GS-Governanca.git

A1 -

A2 -

```
Administrator: C:\Windows\System32\cmd.exe                            —    □    ×

Microsoft Windows [Version 10.0.19045.4651]
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D:\>git clone https://github.com/aleixokaique/GS-Governanca.git
Cloning into 'GS-Governanca'...
remote: Enumerating objects: 6, done.
remote: Counting objects: 100% (6/6), done.
remote: Compressing objects: 100% (4/4), done.
remote: Total 6 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (6/6), done.
Resolving deltas: 100% (1/1), done.

D:\>_
```

A3 -

```
Administrator: C:\Windows\System32\cmd.exe                            —    □    ×

Microsoft Windows [Version 10.0.19045.4651]
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D:\GS-Governanca>git flow init

Which branch should be used for bringing forth production releases?
   - main
Branch name for production releases: [main]
Branch name for "next release" development: [develop]

How to name your supporting branch prefixes?
Feature branches? [feature/]
Bugfix branches? [bugfix/]
Release branches? [release/]
Hotfix branches? [hotfix/]
Support branches? [support/]
Version tag prefix? []
Hooks and filters directory? [D:/GS-Governanca/.git/hooks]

D:\GS-Governanca>git branch
* develop
  main

D:\GS-Governanca>
```
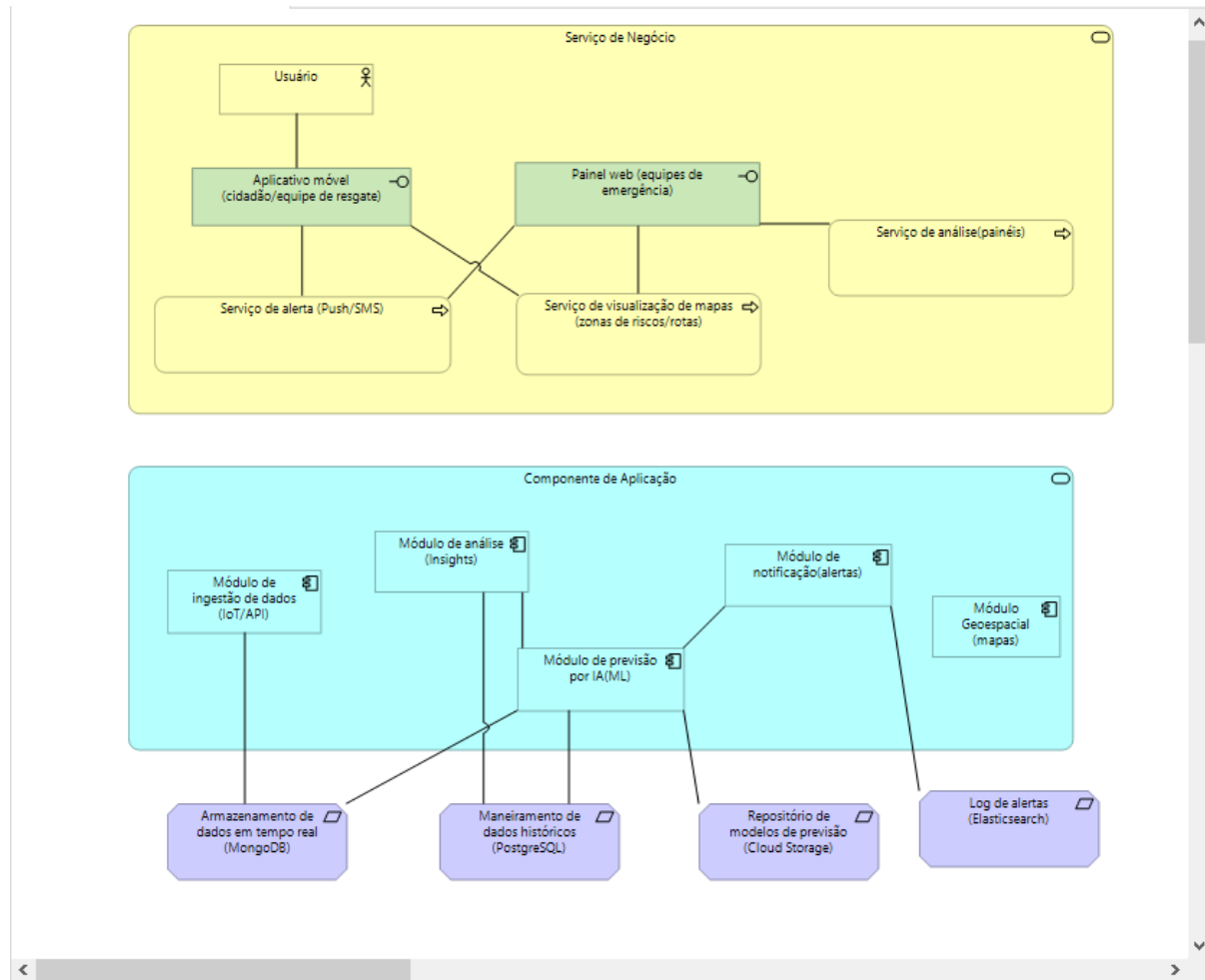
B -

C- EXECUCAO DO GIT FLOW

CRIACAO DA FEATURE

```
D:\GS-Governanca>git flow feature start DocumentacaoGS
Switched to a new branch 'feature/DocumentacaoGS'

Summary of actions:
- A new branch 'feature/DocumentacaoGS' was created, based on 'develop'
- You are now on branch 'feature/DocumentacaoGS'

Now, start committing on your feature. When done, use:

     git flow feature finish DocumentacaoGS


D:\GS-Governanca>git branch
  develop
* feature/DocumentacaoGS
  main

D:\GS-Governanca>_
```