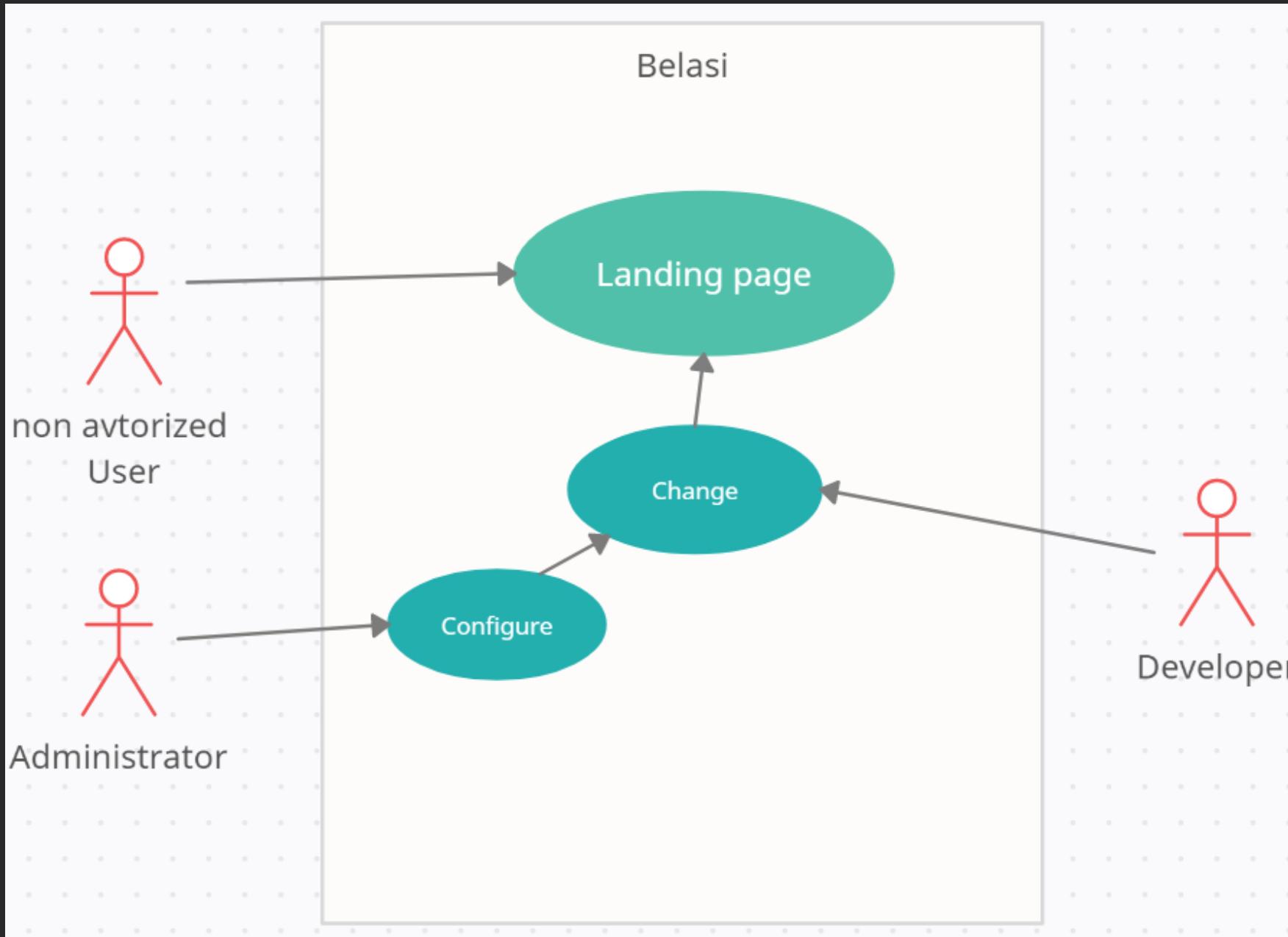


BELAZ OVER SSH

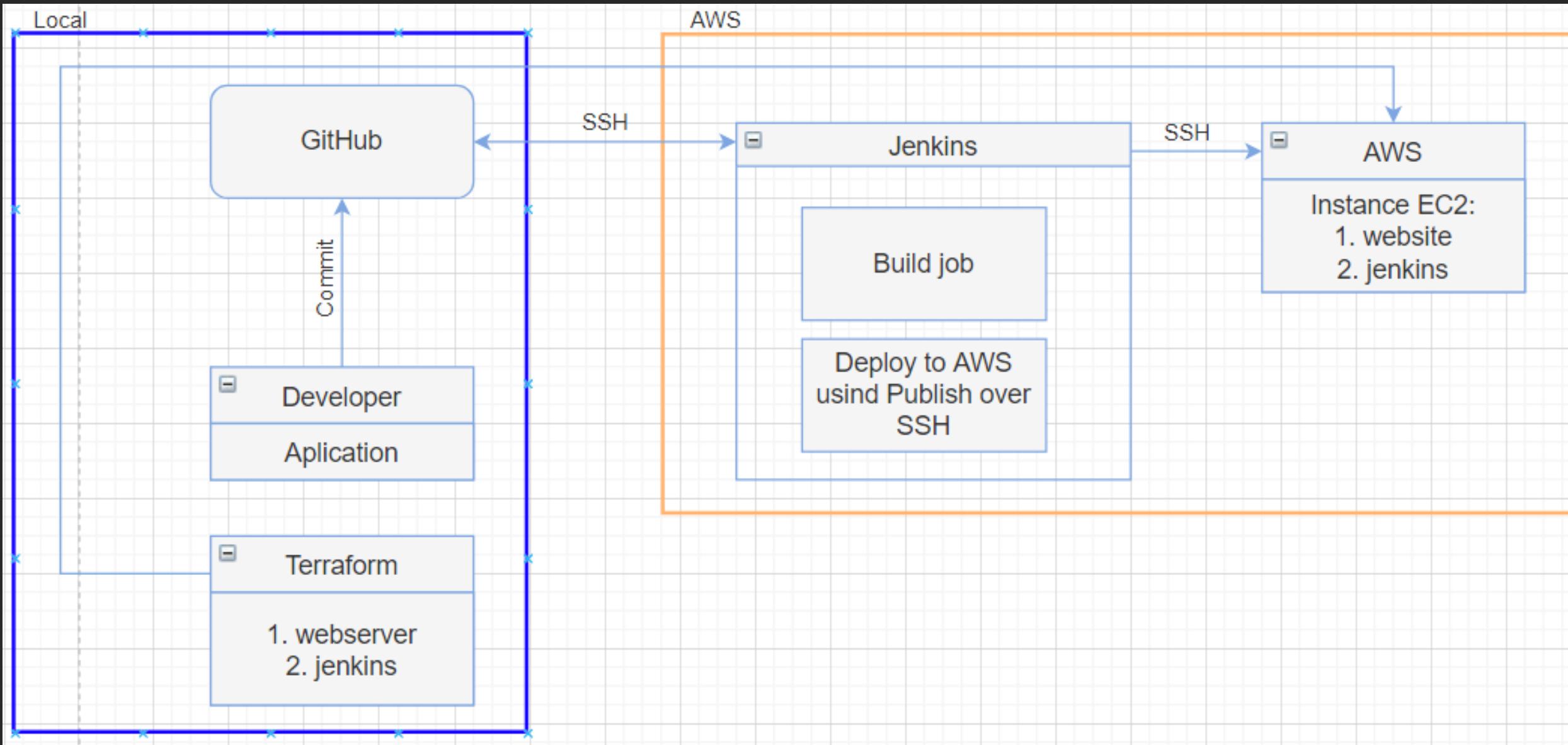
IP: 18.188.92.178

Repository: <https://github.com/OlesYudin/Demo>

Use case

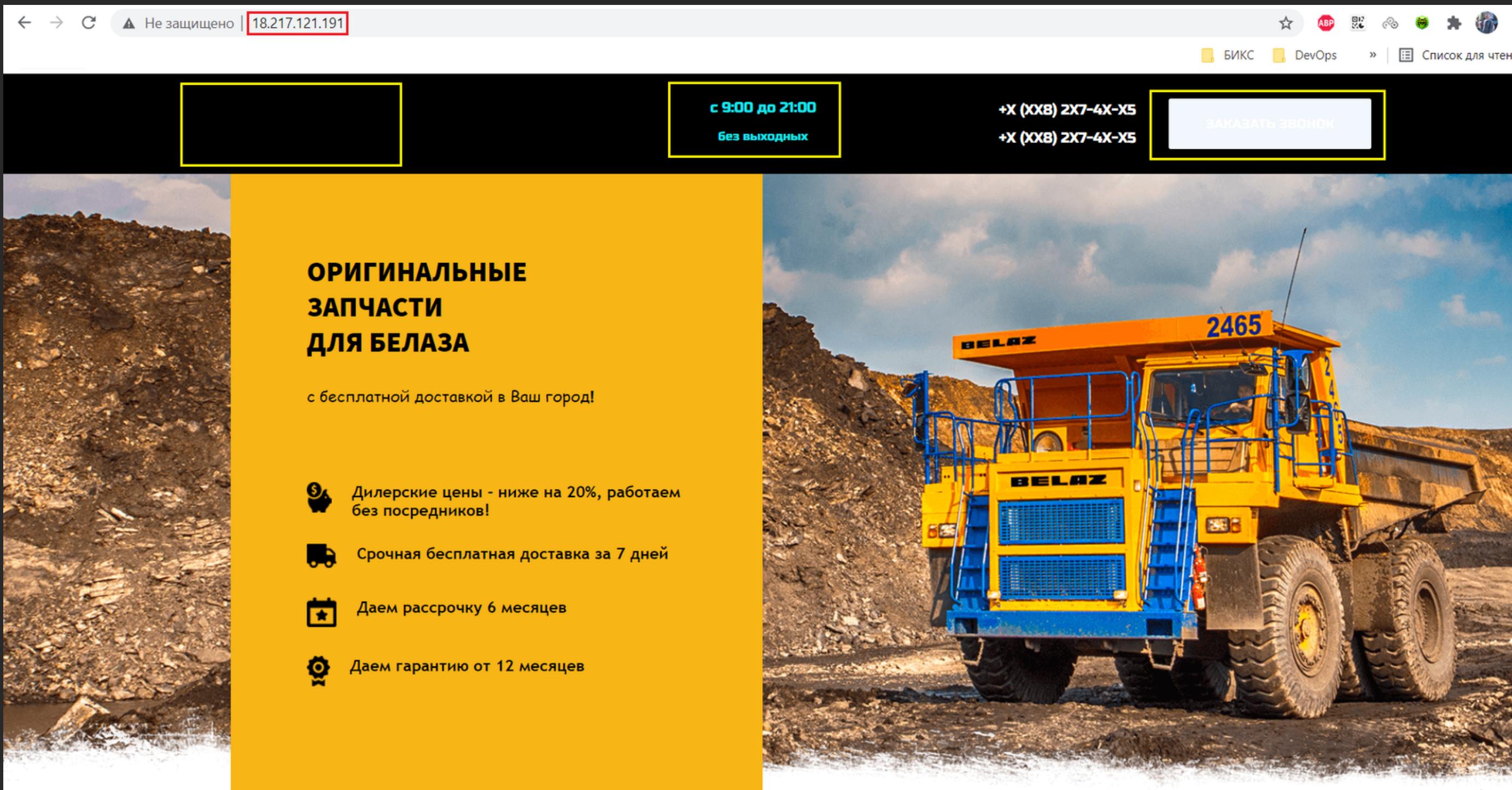


How it's work?



The developer makes a change to the project. Then it sends it to GitHub and automatically deploy to webserver on EC2 instant

Testing (Fixing bugs)



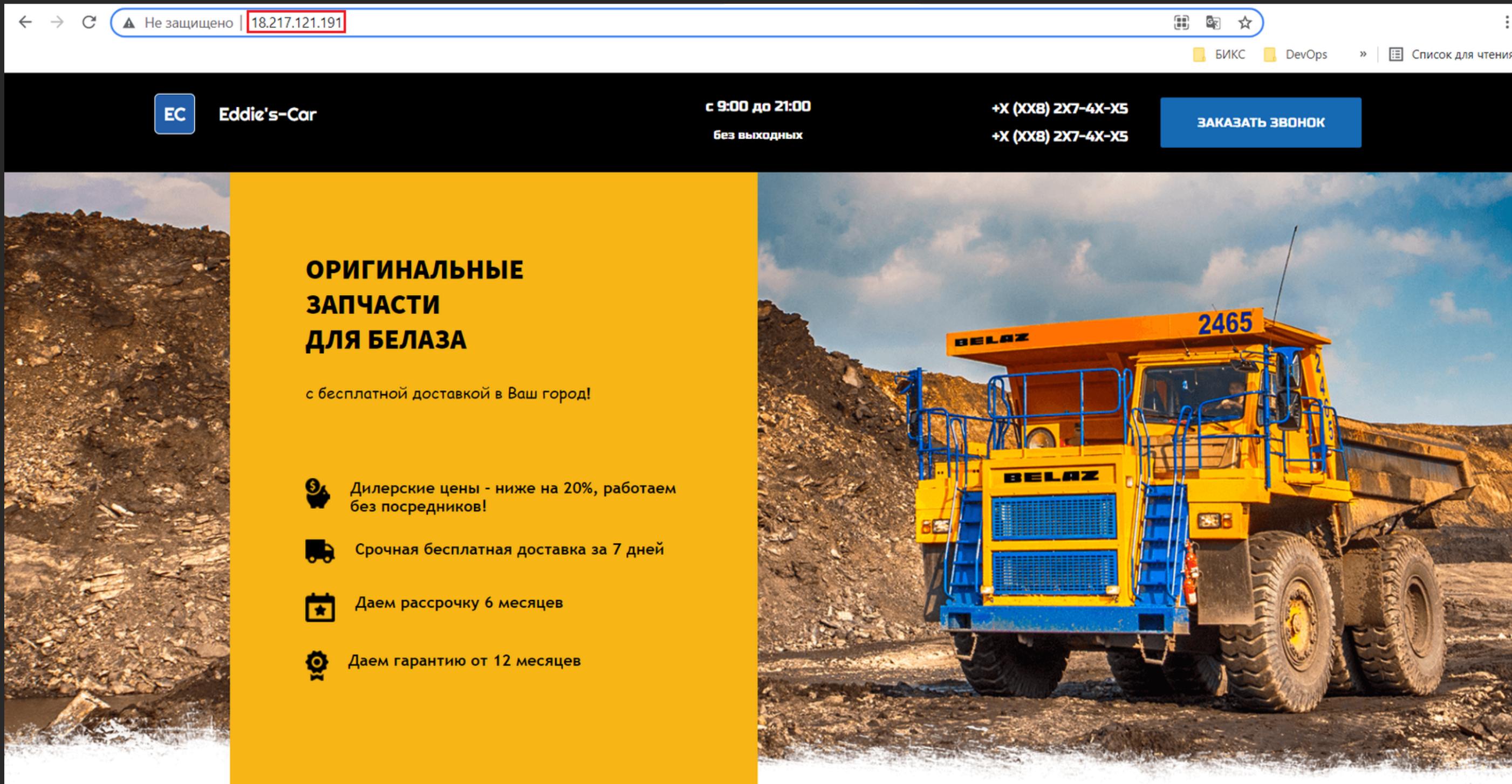
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Testing (Fixing bugs)

```
user@DESKTOP-1M02HIA MINGW64 /d/Google Drive/Projects/Demo (master)
$ git push origin master
Enumerating objects: 33, done.
Counting objects: 100% (33/33), done.
Delta compression using up to 4 threads
Compressing objects: 100% (31/31), done.
Writing objects: 100% (31/31), 1.90 MiB | 3.81 MiB/s, done.
Total 31 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/OlesYudin/Demo.git
    b34aa95..541d13b master -> master
```

```
+ echo Build Start
Build Start
+ ls -la
total 40
drwxr-xr-x 5 jenkins jenkins 4096 Oct 13 10:52 .
drwxr-xr-x 8 jenkins jenkins 4096 Oct 12 19:30 ..
drwxr-xr-x 8 jenkins jenkins 4096 Oct 13 11:02 .git
-rw-r--r-- 1 jenkins jenkins 39 Oct 13 10:12 README.md
drwxr-xr-x 2 jenkins jenkins 4096 Oct 13 10:52 css
drwxr-xr-x 2 jenkins jenkins 4096 Oct 13 10:52 img
-rw-r--r-- 1 jenkins jenkins 8747 Oct 13 10:52 index.html
-rw-r--r-- 1 jenkins jenkins 1138 Oct 13 10:12 jenkinsfile
+ pwd
/var/lib/jenkins/workspace/Demo-deploy
+ uname -a
Linux ip-172-31-34-116 5.4.0-1045-aws #47~18.04.1-Ubuntu SMP Tue Apr 13 15:58:14 UTC 2021 x86_64 x86_64 x86_64 GNU/Linux
+ echo Build Finish
Build Finish
SSH: Connecting from host [ip-172-31-34-116]
SSH: Connecting with configuration [AWS Jenkins] ...
SSH: Disconnecting configuration [AWS Jenkins] ...
SSH: Transferred 29 file(s)
Finished: SUCCESS
```

Testing (Fixing bugs)



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Do you have
any questions?