

How To Change ENV's

- ❖ **NOTE:** In this Doc's we are taking the **Kudi Project**.

First take Clone of Helm Chart Repo or If you clone already than please take git pull using following cmd

- git clone -b kudi-staging https://gitlab.com/yudiz_devops/waf_br.git

```
~/Documents/demo > git clone -b kudi-staging https://gitlab.com/yudiz_devops/waf_br.git

Cloning into 'waf_br'...
remote: Enumerating objects: 3216, done.
remote: Counting objects: 100% (1966/1966), done.
remote: Compressing objects: 100% (1024/1024), done.
remote: Total 3216 (delta 1468), reused 1278 (delta 924), pack-reused 1250
Receiving objects: 100% (3216/3216), 966.02 KiB | 1.03 MiB/s, done.
Resolving deltas: 100% (2275/2275), done.
~/Documents/demo > ls
waf_br
```

OR

- git pull

After Taking Git Clone, Now Let goto repo and type below cmd

- ls

```
~/Documents/demo/waf_br kudi-staging > ls
kubernetes-cluster-configs      readonly-access-crons-dev-ns      readonly-access-crons-staging-ns      waf-br-secrets-dev
kudi-secrets                    readonly-access-crons-kudi-production-ns  terraform                             waf-br-secrets-stag
kudi-secrets-stag               readonly-access-crons-kudi-staging-ns      waf-br-read-only-clusteraccess        waf_br_helm_charts
kudi_helm_charts                readonly-access-crons-production-ns        waf-br-secrets
```

Now goto kudi_helm_charts Directory using following command

- cd kudi_helm_charts
- ls

```
~/Documents/demo/waf_br/kudi_helm_charts kudi-staging > ls
Jenkinsfile                    kudi-ingress                    kudi-node-backend                kudi-node-stag                kudi-redis-stag
JenkinsfileDocker              kudi-ingress-argocd             kudi-node-backend-stag           kudi-node-statics             kudi-secrets
Jenkinsfiletemp                kudi-ingress-stag               kudi-node-notifications           kudi-node-statics-stag        kudi-staging-helmfile.yaml
kudi-admin-panel               kudi-mongo-db-stag              kudi-node-notifications-stag     kudi-node-user-informations   test
kudi-admin-panel-stag          kudi-mysql-stag                 kudi-node-payments               kudi-node-user-informations-stag
kudi-app                       kudi-node                       kudi-node-payments-stag          kudi-prize-distribution
kudi-app-stag                  kudi-node-admin                 kudi-node-public-banners          kudi-prize-distribution-stag
kudi-crons                     kudi-node-admin-stag            kudi-node-public-banners-stag     kudi-production-helmfile.yaml
```

Here you will find all Helm charts.

Not Like you have to Change ENV in “kudi-node-backend-stag”

ENV to Change

PAYBROKERS_PAYMENT_TOKEN_URL:

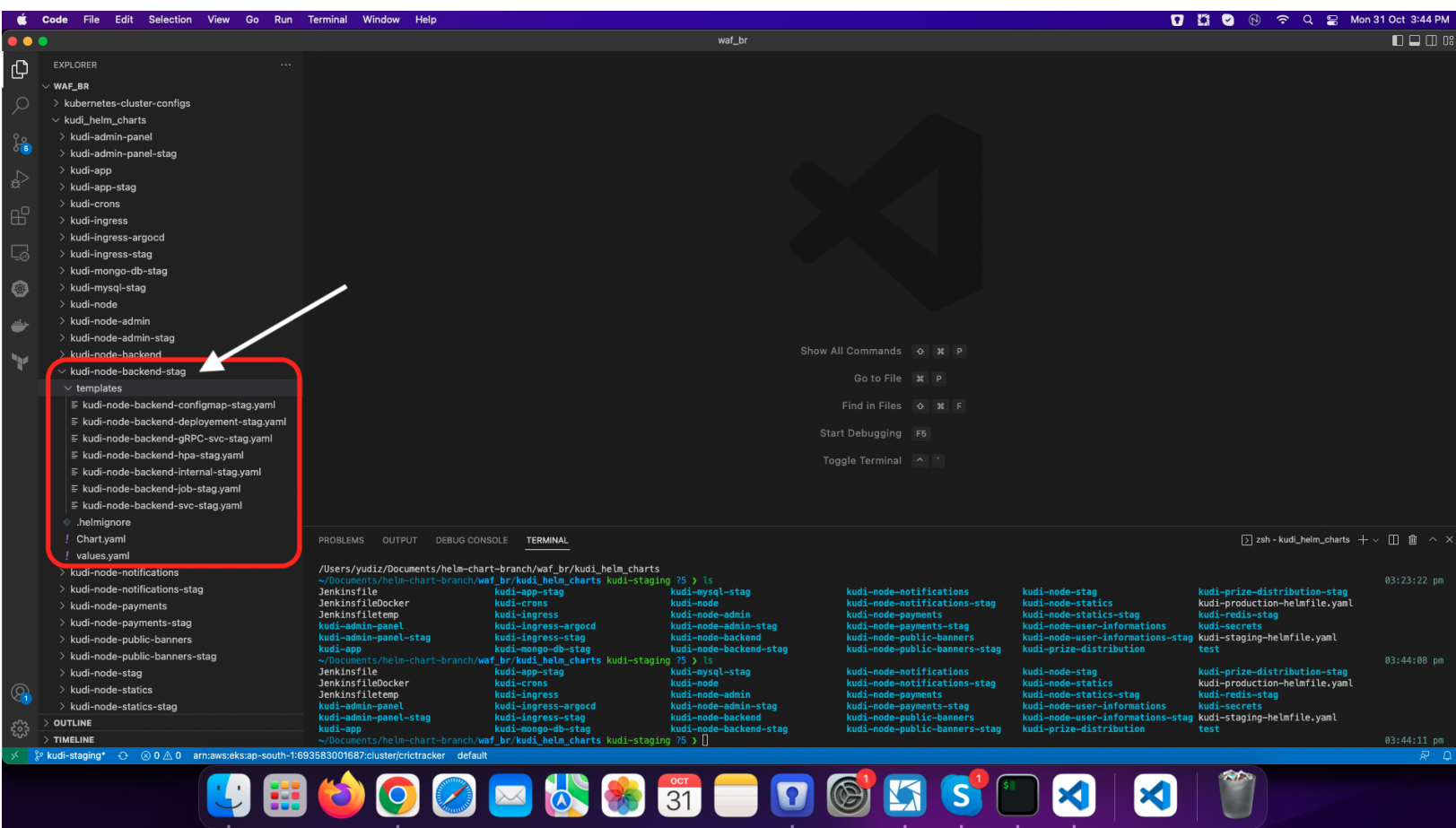
<https://payment.gw-paybrokers.com/production/v3/payment/pix>

TO

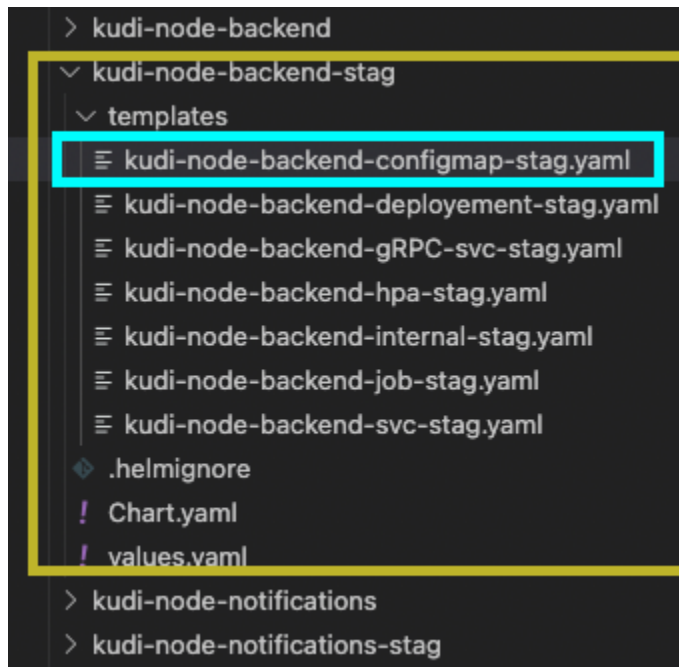
PAYBROKERS_PAYMENT_TOKEN_URL:

<https://payment.gw-paybrokers.com/production/v3/auth/token>

To do that so first search for “kudi-node-backend-stag” directory, If you are using VS-code You will see like:



You will find “kudi-node-backend-configmap-stag.yaml” file under templates



Open that file and find for “PAYBROKERS_PAYMENT_TOKEN_URL” and replaced his value

```
kudi_helm_charts > kudi-node-backend-stag > templates > kudi-node-backend-configmap-stag.yaml > (map) > data > (map) > PAYBROKERS_PAYMENT_TOKEN_URL
34
35 REDIS_2_HOST: 'kudi-redis-stag-headless.kudi-staging.svc.cluster.local'
36 REDIS_2_PORT: '6379'
37
38 APP_LANG: 'Portuguese'
39 AWS_REGION: 'sa-east-1'
40
41 DYNAMIC_LINK_DOMAIN_URI_PREFIX: 'https://cartolapix.page.link'
42 DYNAMIC_LINK_ANDROID_PACKAGE_NAME: 'com.pixbet.cartolapix'
43 IOS_BUNDLE_ID: 'com.pixbet.cartolapix'
44 IOS_CUSTOM_SCHEME: 'cartolapix.firebase.scheme'
45 IOS_APP_STORE_ID: '1641245035'
46 CRON_AUTH_ENABLED: "true"
47 SENTRY_DSN: 'https://f9b9cbe448994647b39df3e26c9c1251@o1220141.ingest.sentry.io/6362906'
48
49 PAYBROKERS_USERNAME: watechnology
50
51 PAYBROKERS_PAYMENT_TOKEN_URL: https://payment.gw-paybrokers.com/production/v3/auth/token
52 PAYBROKERS_PAYMENT_CREATE_URL: https://payment.gw-paybrokers.com/production/v3/payment/pix
53 PAYBROKERS_GET_PAYMENT_URL: https://payment.gw-paybrokers.com/production/v3/report/transactions/pix
54
55 PAYBROKERS_PAYOUT_TOKEN_URL: https://withdraw.gw-paybrokers.com/production/v3/auth/token
56 PAYBROKERS_PAYOUT_CREATE_URL: https://withdraw.gw-paybrokers.com/production/v3/withdraw/pix/cpf
57 PAYBROKERS_GET_PAYOUT_URL: https://withdraw.gw-paybrokers.com/production/v3/report/withdraw/pix
58
59 GRPC_SERVER_URI: '0.0.0.0:1339'
60 NOTIFICATIONS_TARGET_URI: 'kudi-node-notifications-stag-grpc.kudi-staging.svc.cluster.local:80'
61 USER_INFO_TARGET_URI: 'kudi-node-user-informations-stag-grpc.kudi-staging.svc.cluster.local:80'
62 STATICS_TARGET_URI: 'kudi-node-statics-stag-grpc.kudi-staging.svc.cluster.local:80'
63 ADMIN_TARGET_URI: 'kudi-node-admin-stag-grpc.kudi-staging.svc.cluster.local:80'
64 PAYMENT_TARGET_URI: 'kudi-node-payments-stag-grpc.kudi-staging.svc.cluster.local:80'
65
66 S3_BUCKET_NAME: kudi-media-1638949732
67 S3_KYC_BUCKET_NAME: kudi-kyc-1638949667
68 S3_BUCKET_URL: https://kudi-media-1638949732.s3.sa-east-1.amazonaws.com/
69 S3_BUCKET_KYC_URL: https://kudi-kyc-1638949667.s3.sa-east-1.amazonaws.com/
```

Now save the file.

Now add this changes in git using following command

- `git add kudi-node-backend-stag`
- `git commit -m "env update"`
- `git push`