

1. Go to your Backend folder and open Cmd

2. Login - >

```
docker login pricingscenario.azurecr.io
```

Username from -> portal.azure.com -> Container Registries -> Settings panel -> Access Keys

Password from -> portal.azure.com -> Container Registries -> Settings panel -> Access Keys

3. After login -> build your image

```
docker build --no-cache -t mars-pricing-scenario-be .[Backend]
```

```
docker build --no-cache -t mars-pricing-scenario-fe .[Frontend]
```

4. After Building create a tag with same image name(-> here it is mars-pricing-scenario-be)

```
docker tag mars-pricing-scenario-be
```

```
pricingscenario.azurecr.io/backend/mars-pricing-scenario:v2[Backend]
```

```
docker tag mars-pricing-scenario-fe
```

```
pricingscenario.azurecr.io/frontend/mars-pricing-scenario:v2[Frontend]
```

5. After tagging Push

```
docker push pricingscenario.azurecr.io/backend/mars-pricing-scenario:v2
```

```
docker push pricingscenario.azurecr.io/frontend/mars-pricing-scenario:v2
```

6. Go to App Services

Deployment center -> Logs -> check if deployed

- 7.