myfrontendapp 5   **Pipeline**   Modifications   Tests   Artefacts   Déconnexion
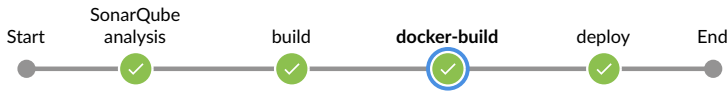
Branche: —   11m 15s   Aucune modification

Commit: —   2 hours ago   Démarré par l'utilisateur oussama

```
                    SonarQube
Start               analysis        build        docker-build       deploy       End
          ✓                 ✓             ✓            ✓
```

docker-build - 10m 28s   🔄 [Restart docker-build](#)   ⬈   ⬇

➤ Checks if running on a Unix-like node	<1s

⌄ docker build -t "$JD_IMAGE" . — Shell Script	57s

```
 1    + docker build -t oussama24/frontendapp .
 2    Sending build context to Docker daemon  266.8MB
 3    Step 1/7 : FROM node:lts-alpine3.15
 4     ---> 0e1547c0f4a4
 5    Step 2/7 : WORKDIR /app
 6     ---> Using cache
 7     ---> 53a8be4f00f9
 8    Step 3/7 : COPY package.json ./
 9     ---> Using cache
10     ---> 8164c2f6cef9
11    Step 4/7 : RUN npm install
12     ---> Using cache
13     ---> 6c2abdca0473
14    Step 5/7 : COPY . .
15     ---> 54c69ed7e3d8
16    Step 6/7 : EXPOSE 3000
17     ---> Running in 5a0bc81b0fee
18    Removing intermediate container 5a0bc81b0fee
19     ---> abc5efde6767
20    Step 7/7 : CMD ["npm","start"]
21     ---> Running in 166dfb3685bb
22    Removing intermediate container 166dfb3685bb
23     ---> ff7b2ef48e36
24    Successfully built ff7b2ef48e36
25    Successfully tagged oussama24/frontendapp:latest
```

➤ Checks if running on a Unix-like node	<1s

⌄ docker tag "$JD_ID" "$JD_TAGGED_IMAGE_NAME" — Shell Script	<1s

```
 1    + docker tag oussama24/frontendapp oussama24/frontendapp:5
```

➤ Checks if running on a Unix-like node	<1s

⌄ docker push "$JD_TAGGED_IMAGE_NAME" — Shell Script	9m 19s

```
 1    + docker push oussama24/frontendapp:5
 2    The push refers to repository [docker.io/oussama24/frontendapp]
 3    581879bd7a81: Preparing
 4    111d52464b2c: Preparing
 5    42566269284c: Preparing
 6    28b7e56d2a9e: Preparing
 7    49281578ca1a: Preparing
 8    c833154f20e9: Preparing
 9    5be440dc5019: Preparing
10    8d3ac3489996: Preparing
11    5be440dc5019: Waiting
12    c833154f20e9: Waiting
13    8d3ac3489996: Waiting
14    111d52464b2c: Layer already exists
15    28b7e56d2a9e: Layer already exists
16    49281578ca1a: Layer already exists
17    42566269284c: Layer already exists
18    8d3ac3489996: Layer already exists
19    c833154f20e9: Layer already exists
20    5be440dc5019: Layer already exists
21    581879bd7a81: Pushed
22    5: digest: sha256:f536dabbc1a7483621696d82ed14f7929a7f5e63b860102a09f72638e166b3ea size: 1997
```

➤ Checks if running on a Unix-like node	<1s

➤ docker tag "$JD_ID" "$JD_TAGGED_IMAGE_NAME" — Shell Script	<1s

➤ Checks if running on a Unix-like node	<1s

➤ docker push "$JD_TAGGED_IMAGE_NAME" — Shell Script	6s