← Frontend Continuous Deployment

✅ **Update frontend-cd.yaml** #96

Re-run all jobs   ...

🏠 Summary

Jobs

✅ Lint
✅ Test
✅ Build

Run details

⏱ Usage

📄 Workflow file

Triggered via push 3 weeks ago	Status	Total duration	Artifacts
🟣 msizafrans pushed -○- ba51c70 `main`	**Success**	**2m 33s**	–

frontend-cd.yaml
on: push

✅ Lint	30s
✅ Test	37s

✅ Build   1m 38s

⛶   –   +

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🏠 Summary

Jobs

✅ Lint

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⏱ Usage

📄 Workflow file

Lint
succeeded 3 weeks ago in 30s   🔍 Search logs   🔄 ⚙

> ✅ Set up job   1s

> ✅ Checking Out the code from Repo   1s

> ✅ Setting up NodeJS   4s

> ✅ Cache before dependency install   2s

> ✅ Installing dependencies   14s

∨ ✅ Now Running Lint   0s

```
1  ▼ Run npm run lint
2      npm run lint
3      shell: /usr/bin/bash -e {0}
4
5    > frontend@1.0.0 lint
6    > eslint .
7
```

✅ Update frontend-cd.yaml #96

Re-run all jobs   ⋯

🏠 Summary

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📄 Workflow file

Test
succeeded 3 weeks ago in 37s

🔍 Search logs   ⟳   ⚙

> ✅ Set up job   1s

> ✅ Checking Out the code from Repo   1s

> ✅ Setting up NodeJS   3s

> ✅ Cache before dependency install   1s

> ✅ Installing dependencies   15s

∨ ✅ Now Running Tests   11s

```
1   ▶ Run npm run test
4
5   > frontend@1.0.0 test
6   > react-scripts test --transformIgnorePatterns
7
8   PASS src/components/__tests__/MovieList.test.js (8.032 s)
9   PASS src/components/__tests__/App.test.js
10
11  Test Suites: 2 passed, 2 total
12  Tests:       3 passed, 3 total
13  Snapshots:   0 total
14  Time:        9.918 s
15  Ran all test suites.
```

Jobs

✅ Lint

✅ Test

✅ Build

Run details

🕐 Usage

Workflow file

Build
succeeded 3 weeks ago in 1m 38s

🔍 Search logs

> ✅ Set up job   2s

> ✅ Checking Out the code from Repo   1s

> ✅ Configure AWS credentials   0s

> ✅ Login to Amazon ECR   1s

> ✅ Build, tag, and push docker image to Amazon ECR   1m 21s

> ✅ Setup Authentication against EKS Cluster   2s

> ✅ Run init.sh   3s

∨ ✅ Deploy the image to the cluster   3s

```
1  ▼ Run cd k8s
2      cd k8s
3      kustomize edit set image frontend=***.dkr.ecr.us-east-1.amazonaws.com/frontend:latest
4      kustomize build | kubectl apply -f -
5    shell: /usr/bin/bash -e {0}
6    env:
7      AWS_DEFAULT_REGION: us-east-1
8      AWS_REGION: us-east-1
9      AWS_ACCESS_KEY_ID: ***
10     AWS_SECRET_ACCESS_KEY: ***
11     REGISTRY: ***.dkr.ecr.us-east-1.amazonaws.com
12 service/frontend unchanged
13 deployment.apps/frontend unchanged
```